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Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: November 1, 1951

FOR RELEASE: Memo

Memo to Editors:

Here is the current issue of our Industrial Research Newsletter. It contains abstracted material in the field of scientific research which may be of interest to you.

James W. Armsey
Public Relations Director

ws from
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Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 1, 1951
FOR RELEASE: Immediate

CHICAGO -- Clarence E. Manion, dean of the Notre Dame university college of law and noted author, will speak at the dinner of the National Conference on Industrial Hydraulics, Wednesday, November 7, in the Bal Tabarin room of the Sherman hotel, John G. Duba, conference secretary, announced today.

The annual conference is sponsored by the graduate school of Illinois Institute of Technology and Armour Research Foundation of Illinois Institute of Technology.

Manion will talk on "The Key to Peace," also the title of his current best-selling book.

Manion has been professor of constitutional law and a practicing lawyer in South Bend, Ind., for 25 years, and has been dean of the Notre Dame college of law since 1941.

His "Key to Peace" has been adopted by the American Legion for distribution to high schools throughout the country as part of its Americanization program.

Because of his speeches and writings on Americanism, Manion was awarded a medal by the Freedoms foundation, Valley Forge, Pa., in 1949 and again in 1950.

-jaj-

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Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 1, 1951
FOR RELEASE: Immediate

CHICAGO -- Nine colleges in the Middle West and South are cooperating with Illinois Institute of Technology in a combined program in liberal arts and engineering.

The program enables a student to attend the cooperating college for three years and then transfer to Illinois Tech for two additional years. After this five years, the student is awarded a bachelor of arts or science degree from the liberal arts college and a bachelor of science in engineering degree from Illinois Tech.

The student is able to obtain a background in liberal arts and humanities and at the same time gain a more specialized degree in engineering. While studying at one of the nine colleges, the student takes basic science requirements plus a wide variety of liberal subjects.

The nine cooperating colleges are: Aurora college, Aurora, Ill.; Carroll college, Waukesha, Wis.; Carthage college, Carthage, Ill.; Coe college, Cedar Rapids, Iowa; Illinois college, Jacksonville, Ill.; Lake Forest college, Lake Forest, Ill.; Roosevelt college, Chicago; Washington and Jefferson college, Washington, Penn.; and Westminster college, Fulton, Mo.

-jaj-

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Mailed: November 1, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert W. Estin, 20, 26 Rochdale avenue, Roosevelt, N. J., has been elected president of Phi Eta Sigma, freshman honor society at Illinois Institute of Technology.

Estin is the son of Mr. and Mrs. Louis A. Eisenberg. He is a graduate of Upper Freehold Township high school, Allentown. He is majoring in physics at Illinois Tech.

His other school activities include membership in Campus Players, dramatic group, Sigma Pi Sigma fraternity, and the Radio club.

-pap-

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Mailed: [illegible]
FOR RELEASE: Immediate

CHICAGO — Robert W. Porter, 26, Rockford, Mendota, Illinois, a senior at Illinois Institute of Technology, has been elected president of the Student Council, reports Robert Ashby of Illinois Institute of Technology.

Porter is the son of Mr. and Mrs. Lewis A. Porter. He is a graduate of Hyde Park Academy, Chicago, Illinois. He is major in physics at Illinois Tech.

The other officers elected include Marjorie Jr. Camma Alpha, dramatic group, Alpha Omega fraternity, and the radio club.

-30-

from
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Mailed: November 1, 1951
FOR RELEASE: Immediate

CHICAGO — John T. Stenvall, 4012 7th avenue, Brooklyn, has been elected secretary-treasurer of Fowler Hall, men's dormitory at Illinois Institute of Technology.

Stenvall, 21, is the son of Mr. and Mrs. Charles A. Stenvall. He is a senior in the industrial engineering department of Illinois Tech.

His activities include membership in the Midshipmen club, Lutheran Student association, and the Student Union committee.

-pap-

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Mailed: June 3, 1959

FOR RELEASE: Immediate

CHICAGO — John T. Gerlach, Director of Purchasing, Illinois Institute of Technology, has been elected president of the Chicago Purchasing Agents Association, it was announced today by Gerlach's predecessor, Charles Bunn, Chicago Purchasing Agent.

Gerlach, who is the son of Professor Emil Gerlach, Chairman, Department of Electrical Engineering at Illinois Institute of Technology, is a graduate of the University of Illinois.

He is active in Boy Scout work in the Glenwood Troop, and serves on Glenwood Association, the Illinois Institute Associates.

-jmw-

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Mailed: November 1, 1951
FOR RELEASE: Immediate

CHICAGO -- Julius T. Hankin, 23, has been elected vice president of Tau Epsilon Phi fraternity at Illinois Institute of Technology.

Hankin is the son of Mr. and Mrs. Nathan Hankin, 3505 Virginia avenue, Baltimore. He is a graduate of Forest Park high school.

-pap-

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Mailed: November 1, 1951
FOR RELEASE: Immediate

CHICAGO — John A. O'Brien, 21, has been elected vice president of the Society for the Advancement of Management at Illinois Institute of Technology.

O'Brien is the son of Mr. and Mrs. George O'Brien, Box R, Lake Village, Ind. He is majoring in mechanical engineering at Illinois Tech.

He is also a member of the student chapter of the American Society of Mechanical Engineers.

-pap-

Special to Betty Walker, Sun-Times:

Love of travel and ambitious plans for studying photography brought Else Tholstrup of Denmark to Chicago this September.

A native of Copenhagen, she had already spent four years as an apprentice photographer there. But after her sister, an architect, returned from the U.S. and told Miss Tholstrup about the Institute of Design of Illinois Institute of Technology, she decided her education wouldn't be complete until she had studied here.

Getting a visa wasn't easy, but finally the American-Scandanavian Foundation granted her one. Under its terms she can stay in this country one year, studying part time at the Institute, and working as a trainee in a photographic studio.

Miss Tholstrup is enthusiastic about both the Institute and Chicago. "I'd like to stay longer than a year, if possible," she said, "to continue studying and to see more of the United States."

Her plans for the next few years, however, include traveling all over the globe doing free lance photography. She would like to spend one year in Rome and one in Paris working before settling permanently in Copenhagen.

She has already worked in almost all phases of photography during her apprenticeship in Copenhagen. At that time she attended the Institute of Technology there part time, studying chemistry and other related sciences.

At the Institute of Design, Miss Tholstrup is studying visual design, sculpture, and basic workshop techniques besides taking courses in photography. What impresses her most about the school is the freedom of the individual student to work as he likes, using his own imagination and ideas.

-pap-

Special to Daily Tribune, 2 p-Times

Born of humble and unstable place for a life of distinction, Dorothea Lange finds freedom of journal to distinct time in photo.

A native of Hoboken, she had already spent four years as a professional photographer there. Her father has deserted, an accident crippled her right and left this frontier area the destitute of family of pioneer backgrounds of technology, she decided her determination with [illegible] with the [illegible] home.

Returned a year earlier, but finding the distressing [illegible] crowded her one. Other [illegible] times she recalls of this period [illegible] that time of the depression, she [illegible] in a [illegible] photographic studio.

Her "studying in photographic [illegible] that the [illegible] are [illegible] "did like to stay home and [illegible] to photograph the people, the [illegible] studying and in [illegible] of the [illegible] scene."

Her plans [illegible] next [illegible], however, [illegible] [illegible] from [illegible] photography. [illegible] and one in Paris studied before [illegible] in [illegible].

She has [illegible] women in almost all [illegible] of photography [illegible] appreciation in [illegible]. At [illegible] [illegible] of photography [illegible] [illegible], studying [illegible] and [illegible] [illegible].

At the Institute of Design, [illegible] [illegible] [illegible] design, sculpture, and [illegible] [illegible] [illegible] [illegible] photography. That impression has [illegible] [illegible] in the [illegible] of the individual student to work as he likes, using his own [illegible] and ideas.

s from
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Chicago 16, Illinois
From: Pat Watson
CAlumet 5-9600
Ext. 541

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Mailed: November 2, 1951
FOR RELEASE: Immediate

CHICAGO -- Harry Schwartzbart, research metallurgist for the National Advisory Committee for Aeronautics, Cleveland, since 1948, has been appointed a research metallurgist in the metals research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Max Hansen, department chairman.

Schwartzbart received his bachelor's degree from Pennsylvania State College in 1943 and his master's in 1948. While working for his advanced degree, he was a research assistant, studying the mechanical properties of metals.

From 1943-44, he was a metallurgist with the Revere Copper and Brass Co., Inc., Rome, N. Y. He was in the Navy from June, 1944, to March, 1946, serving as an electronic technician's mate.

He is the son of Mrs. Ethel Schwartzbart, 2412 Beale Ave., Altoona, Pa. Schwartzbart now lives at 6227 S. Dorchester.

-pw-

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Mailed: November 2, 1951
FOR RELEASE: Immediate

CHICAGO—A scientist at Armour Research Foundation of Illinois Institute of Technology said today (Friday, Nov. 2) that radioactivity in dust settling on Chicago has suddenly increased hundreds of times over that normally detected here.

Dr. Walter C. McCrone, senior Foundation chemist, attributed the dust's radioactive content to recent atomic bomb tests in Nevada.

However, McCrone said the radioactivity here is still "so far below the tolerance level for human safety that no one need have any fears of ill effects." The "dosage" of radioactivity now present in the atmosphere is much less than one receives when getting a tooth x-rayed, he said.

Before the latest atomic tests, the Foundation, which monthly analyzes dust samples from all over Chicago, set up elaborate equipment, including geiger counters, to detect any traces of radioactivity in the city's dustfall.

These latest samples were collected prior to yesterday's explosion, and McCrone said it is possible that there will be still further increases in the radioactive content of Chicago dust.

-asb-

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Mailed: [illegible]
FOR RELEASE: [illegible]

[illegible]—A scientist at Illinois Institute of Technology's Institute of Gas Technology and Illinois Tech's Department of Chemistry has uncovered interesting information on the reaction between carbon monoxide and water vapor at elevated temperatures.

Dr. Julius C. Guitner, senior research associate, presented the results of his investigation conducted by himself [illegible] at a recent meeting.

Previously, scientists could not predict what [illegible] would be the product of the reaction of carbon monoxide and water vapor at elevated temperatures. The "chemist" or mechanism was known to be complicated. It was also known that carbon dioxide could develop at certain temperatures, but not how.

Dr. Guitner's research showed, the [illegible] which produced carbon dioxide from carbon monoxide and water vapor. Dr. Guitner also found that carbon monoxide could develop at certain temperatures, [illegible] carbon dioxide.

These two-fold results were obtained using a [illegible] apparatus, and Dr. Guitner said it is possible that some [illegible] reactions in the radioactive contents of Chicago [illegible].

-[illegible]-

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From: Jim Jensen
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Mailed: November 2, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 8 P.M. (CST) WEDNESDAY, NOVEMBER 7, 1951

CHICAGO -- Americans need to develop a violent allergy to increased governmental activity, Clarence E. Manion, dean of the Notre Dame university college of law, said tonight (November 7).

Manion spoke at the dinner of the Seventh annual National Conference on Industrial Hydraulics at the Sherman hotel.

Manion, author of the currently popular book, "Key to Peace," said the American government was not constructed as a source of welfare and cannot function successfully in that capacity.

"We can yet be saved," Manion said. "if the time comes when every suggestion of a new government control, regulation, tax, or hand-out from the public treasury causes every citizen to break out in a red rash of indignant resistance.

"We have developed a 'sweet tooth' for these poisons and they have done great damage to the basic structure of our political health."

Manion claimed that we have all become "drug addicts" to increased government activity and "we must all take the cure."

"Our government was not designed to rule us around the clock from the cradle to the grave," he said.

"The people are responsible for the government but the government was never intended to be responsible for the people."

-more-

"Where the government is made responsible for the people," Manion said, "the people become slaves and the most complete system of human slavery is always to be found where the authority, scope, and power of the government is supreme."

-jaj-

END ADVANCE FOR RELEASE AFTER 8 P.M. (CST) WEDNESDAY, NOVEMBER 7, 1951

Note to Editors:

A more complete abstract of Manion's talk is attached.

ABSTRACT

NATIONAL CONFERENCE ON INDUSTRIAL HYDRAULICS

ADVANCE FOR RELEASE AFTER 8 P.M. (CST) WEDNESDAY, NOVEMBER 7, 1951

"The Key to Peace"

By Clarence Manion, Dean, College of Law, Notre Dame University.

Our American System of Constitutionally protected freedom shelters wide diversities of individual opinion concerning many things. However, the continuation of this system of Constitutionally protected freedom requires uniform acceptance of certain basic self-evident truths. With the first official breath of this new American Republic we declared our belief in God and in God as the source of human rights and human duties. We further declared that Government is our servant hired for the sole purpose of protecting and preserving these gifts from our Creator. With all of our vaunted freedom, we are not free to deny these self-evident truths that were stated in the American Declaration of Independence as the base and predicate of our whole Constitutional System. Nevertheless, precisely because these basic truths are denied or ignored here and abroad today, we are in a welter of confusion, fear and frustration. If, in general, and for instance, the people of the United States now knew as little about the source and insulation of electric current as they do about the source and proper insulation of human liberty they would spend their nights in semi-darkness and much of their days in drudgery. Yet liberty is much more important than electricity and its sources and insulations are much easier to understand and much simpler to detect. The insulation for human liberty is in our Constitutional restrictions upon the power of government. When that insulation is eroded, impaired or worn away by the carelessness and ignorance of the very people whom the insulation was designed to protect, its repair and replacement is practically impossible. It has been truly said that "government, like fire, is a dangerous servant and fearful master."

-more-

Americans now desparately need to develop a violent and chronic allergy to increased governmental activity. We can yet be saved if the time soon comes when every suggestion of a new governmental control, regulation, tax or hand-out from the public treasury causes every citizen to break out in a red rash of indignant resistance. We have developed a "sweet tooth" for these poisons and they have done great damage to the basic structure of our political health. In this sense, we have all become drug addicts and we must all take the cure. Our governmental structure was not designed to rule us around the clock from the cradle to the grave. It was not constructed as a source of welfare and cannot function successfully in any such capacity. In the American dispensation the people are responsible for the government but the government was never intended to be responsible for the people. Where the government is made responsible for the people, the people become slaves and the most complete system of human slavery is always to be found where the authority, scope and power of government is supreme.

In 1912 Woodrow Wilson truly said:

"The history of liberty is a history of the limitation of governmental power. When we resist, therefore, the concentration of power, we are resisting the processes of death because a concentration of power is what precedes the destruction of human liberties."

In our difficulties with the Communist Government of Russia the military phase of the struggle is only secondary. Primarily, we are in a war of ideas; a war between the vitality of Constitutionally protected freedom and the power of materialistic Statism. Followers of the all-powerful State including, of course, the Communists, understand their cause perfectly. They are out to reduce all humanity to the complete control of a godless government. There is no confusion in their councils. To them, their diabolical end justifies any treachery, any promise or pretense, any means or measure however criminal or scandalous, as long

as it is calculated to achieve that end. They likewise sense the new open secret that our great American ideals and principles have lost appeal for the majority of our people and particularly for our youth. As a nation and as individuals our instincts seem now for "survival" merely, for "security", for holding what we have, with no general understanding of how we obtained these blessings, or how they may yet be multiplied a thousand fold in future years. While we are in this unfortunate and defeatist state of mind we can never hope to win the war we are now waging with our enemies here and abroad. To win quickly, decisively and permanently we must stimulate a renewed understanding of basic American principle and a revival of faith in the ability of that principle to conquer the mind of all mankind. Our key to victory and peace is to be found in the words spoken eloquently and officially with the first breath of the new life of the American Republic - The Declaration of Independence. In this spirit of faith in God and in the God-given freedom of every human creature of God, we won our first great victory and in that same spirit we have won an endless series of triumphs in peace and war throughout the past 175 years. This is the imperishable principle that exalts man while it strictly limits government the service and protection of man's freedom. This is the principle of our Constitutional System which is the express restriction of government's power and which directs its purpose, permanently and precisely to the ends described; namely, the freedom of the individual. Unless these fundamentals are as comprehensible now as they were in 1776 America is doomed. If our generation is unable to accept the basic morality and basic Americanism set forth in the Declaration of Independence then we have already lost the war with Statism. I happen to believe, however, that those truths will be as acceptable now as they were in 1776. We now have abundant evidence to substantiate what the Founding Fathers, out of their great faith, held to be self-evident truth.

Practically all of the material progress of all time is crowded into the one-hundred and seventy-five years of history that has elapsed since our Declaration of Independence was written and practically all of this progress has occurred here in the country for which and by which that famous declaration was made. By these fruits the seed of God-given human freedom has been tested and is justified.

Misguided propaganda, sometimes disguised as education, has lately led our people to believe that progress and happiness are somehow bound up with an expansion and centralization of governmental power. It is precisely this poisonous doctrine that has exposed us to subjugation by our enemies. This belief can and must be reversed. In this critical battle for the minds of men we have all the weapons on our side if we only dare to use them with the courage, faith and force of those who forged them for us in that critical hour when the United States was born. The seed of our success was in our American Faith - Faith in God - Faith in the capacity of our people to govern themselves under God - and Faith in Constitutional limitations upon government. James Madison, the Father of the Constitution, stated that here in America we staked "the whole future of our political institutions upon the capacity of mankind for self-government."

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Mailed: November 2, 1951
FOR RELEASE: Immediate

CHICAGO -- Edmund J. Sebastian, graduate trainee at American Steel Foundries, has been appointed a research assistant in the heat-power research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Wilson P. Green, chairman of the department.

Sebastian received his bachelor's degree in mechanical engineering from Illinois Tech in January, 1951. He is a member of the American Society of Mechanical Engineers and the Society of Automotive Engineers.

Sebastian lives at 5201 S. Natoma. He is 25.

-pw-

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Mailed: November 2, 1971
FOR RELEASE: Immediate

CHICAGO -- Edward J. Sebastian, graduate training at American Steel Foundries, has been appointed a research associate in the [illegible] power research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Wilson P. Wren, chairman of the department.

Sebastian received his bachelor's degree in mechanical engineering from Illinois Tech in January, 1971. He is a member of the American Society of Mechanical Engineers and the Society of Automotive Engineers.

Sebastian lives at 5201 S. [illegible]. He is 27.

-pw-

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Mailed: November 2, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert J. Robinson, 26, 5401 Ellis avenue, has been appointed a research assistant in the chemistry and chemical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Clark Thorp, chairman of the department.

Robinson attended Roosevelt College, studied chemical physics at the University of Chicago, and is working toward his master's degree at Illinois Tech.

He was a laboratory technician at Quaker Oats Co. in 1948.

-pw-

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Mailed: November 2, 1951
FOR RELEASE: Immediate

CHICAGO — Stewart G. Chapin, 27, research assistant in phys cs at the University of New Hampshire since 1949, has been appointed assistant engineer in the mechanism and propulsion research department of Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. G. A. Nothmann, chairman of the department.

A native of White River Junction, Vt., Chapin received both his bachelor's and master's degrees in physics from the University of New Hampshire.

Mr. and Mrs. Chapin and their son live at 641 Aldine.

-pw-

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 5, 1951
FOR RELEASE: Immediate

CHICAGO -- The seventh annual National Conference on Industrial Hydraulics opens Wednesday, November 7, at the Sherman hotel.

The two-day meeting is sponsored by the graduate school of Illinois Institute of Technology and Armour Research Foundation of Illinois Institute of Technology.

Highlight of the conference will be a dinner speech Wednesday evening by Clarence Manion, noted author and dean of Notre Dame university college of law, on "The Key to Peace."

Twenty papers will be presented by hydraulics engineers in ten technical sessions, and two luncheon speakers are scheduled.

O. W. Eshbach, dean of the Northwestern Technological institute, will speak Wednesday on "Science and Engineering." Earl C. Kubicek, director of alumni relations and placement at Illinois Tech, will speak Thursday on "The Engineering Mind of Abraham Lincoln."

Joseph J. Slomer, manager of the hydraulics department, Goodman Manufacturing company, is conference director, and John G. Duba, instructor in civil engineering at Illinois Tech, is conference secretary.

-jaj-

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: November 5, 1951
FOR RELEASE: Immediate

CHICAGO -- T. A. Boyd, one of the discovers of tetraethyl lead for use in gasoline, will speak at 1 p.m. Thursday, November 8, in the Metallurgical and Chemical Engineering building auditorium of Illinois Institute of Technology.

Boyd, now General Motors research laboratories consultant, will speak on "The Engineer in Industry Today." The lecture is free and open to the public.

From 1923 to 1947 Boyd was head of the research laboratories fuel department of General Motors. Working with Charles F. Kettering and the late Thomas Midgley, Jr., he pioneered the study of fuel composition and combustion and developed tetraethyl lead for controlling combustion and elminating knock in gasolines.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: November 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Nikolajs (correct) T. Bredzs, Latvian metallurgist, has been appointed a research assistant in the metals research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Max Hansen, chairman of the department.

A specialist in the hardening of steel, Bredzs has two patents pending on a high pressure process.

He received a degree in chemical engineering from the University of Latvia, Riga, in 1936. He came to the United States from Germany in April, 1950, and worked as metallurgist for Wesley Steel Treating Co., Milwaukee, from December, 1950, to September, 1951.

Bredzs lives at 5426 S. Harper.

-jwf-

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Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO — Nikolajs (Nicholas) C. [illegible], Latvian mathematician, has been appointed a research associate in the metals research laboratory at Armour Research Foundation of Illinois Institute of Technology.

The appointment was announced today by Dr. [illegible], director of the laboratory.

A specialist in the hydrodynamics of shock, [illegible] has been working on a major research project.

He received a degree in electrical engineering from the University of Latvia, Riga, in 1939. His work in the [illegible] during World War II, April, 1950, and worked at Allis-Chalmers in Milwaukee, Wis., from December, 1950, to [illegible] 1951.

[illegible] lives at 5926 S. [illegible].

-ywe-

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Mailed: November 5, 1951
FOR RELEASE: Immediate

CHICAGO -- William C. Cleveland, 30, supervisor of electronics for Radiation Counter Laboratories, Inc., Chicago, has been appointed assistant electrical engineer in the electrical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Harvey J. Finison, chairman of the department.

Cleveland received his master's degree from Purdue in February, 1950, and has been employed since at Radiation Laboratories. He is a member of the Institute of Radio Engineers and Sigma Xi.

Mr. and Mrs. Cleveland and their two children live at 9813 S. Calumet.

-pw-

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Mailed: November 5, 1951
FOR RELEASE: Immediate

CHICAGO -- John A. Granath, 24, 4949 N. Lester Ave., has been appointed a research assistant in the electrical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Harvey J. Finison, department chairman.

Granath received his bachelor's degree in electrical engineering from Illinois Tech in 1951. He served as a private in the Marines from 1944-46 and was on active duty again from January to October of this year.

At Illinois Tech, he was a member of Eta Kappa Nu, Tau Beta Pi, the American Institute of Electrical Engineers, and the Western Society of Engineers.

Granath inspected switches at Western Electric from 1946 to 1947.

-pw-

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Mailed: November 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert O. Luehrmann, 31, draftsman with the Atlantic Refining Co., Great Bend, Kans., has been appointed assistant physicist in the physics research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Richard F. Humphreys, chairman of the department.

A native of Aberdeen, S. Dak., Luehrmann received his master's degree in acoustics from Oklahoma A. & M. in 1949 and has worked for the Atlantic Refining Co., since then.

He lives at 4706 S. Woodlawn.

-pw-

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Mailed: November 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Alton L. Busby, 26, sales and administrative engineer with the Betz Corp., Hammond, has been appointed an assistant engineer of the heat-power research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Wilson P. Green, chairman of the department.

Busby received a bachelor's degree in mechanical engineering from Ohio State University in 1948. He has been with Betz Corp. since July, 1950.

Mr. and Mrs. Busby live at 4325 Buchanan, Gary.

-pw-

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Mailed: November 5, 1951
FOR RELEASE: Immediate

CHICAGO -- James E. Lamport, 29, assistant technologist at Sinclair Research Laboratories, Harvey, has been appointed assistant physicist in the physics research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Richard F. Humphreys, chairman of the department.

Lamport received his bachelor's degree from Illinois Tech in 1950 and has been employed at the Sinclair Laboratories since March, 1950.

He is a member of the American Physical Society.

Mr. and Mrs. Lamport and their three children live at 14823 Champlain Ave., Dolton.

-pw-

From
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Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO -- James R. Lawson, 2, research associate at Illinois Institute of Technology, has been appointed assistant physicist in the physics research department of Illinois Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Edward A. Murphy, chairman of the department.

Lawson received his [illegible] degree from Illinois Tech in 1948 and has been employed at the Foundation laboratories since March, 1950.

He is a member of the American Physical Society.

Mr. and Mrs. Lawson and their three children live at 1320 Chemical Ave., Berwyn.

-30-

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Mailed: November 5, 1951

FOR RELEASE: Immediate

CHICAGO -- Morton J. Disckind, research assistant at the Franklin Institute of the State of Pennsylvania, Philadelphia, has been appointed assistant metallurgist in the metals research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Max Hansen, chairman of the metals research department.

Disckind received his bachelor's degree from the University of Pennsylvania in 1950.

Mr. and Mrs. Disckind live at 8828 S. Beck Place, Hometown.

-pw-

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From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: November 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Eugene A. (Cap) Maynor, inventor and rocket expert, has been appointed a research engineer in the mechanism and propulsion research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. G. A. Nothmann, chairman of the department.

Maynor has studied rockets and rocket fuels for more than 30 years. He holds patents for a fuel injector and a chemical reaction turbine for rockets, and a special distilling process for gasoline.

A veteran of Army Air service in World War I, Maynor was an assistant coach at the Universities of Missouri and Northwestern in the early twenties. From 1928-32, he was a transport pilot for American Airways.

Until 1941, Maynor was associated with Universal Engineering Co., Cedar Rapids, Iowa. He did original research on the "bazooka" and other rockets for the Army and Navy during World War II, and also served as an aviation specialist with the Navy in the Pacific.

In 1947, he designed heat exchangers for a synthetic rubber plant built by Glenn McCarthy, Texas oil executive.

Mr. and Mrs. Maynor live at 6 E. Elm, Chicago.

-pw-

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles V. Shostrom, 33, has been named tennis coach at Illinois Institute of Technology, Bernard Weissman, athletic director, announced today.

Shostrum graduated from the University of Chicago in 1940 after completing and enviable record in Big Ten tennis competition.

He was number six conference singles champion in 1938, number three title holder in 1939, and lost out in the finals of number one competition to Northwestern's Seymour Greenberg in 1940.

He was twice city champion, in 1943 and 1944, and in 1941 was runner-up in the national public parks tournament in Cincinnati.

Shostrum works in the credit department of the American National bank.

He is married, has two children, and lives at 10809 South Green street.

-jaj-

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From: W. A. Spencer
CAlumet 5-9600
Ext. 624

Mailed: November 7, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE SUNDAY, NOVEMBER 11, 1951

CHICAGO -- "Fifteen Years of Research" keynote a 56-page annual report issued today by Dr. Haldon A. Leedy, director of Armour Research Foundation of Illinois Institute of Technology.

Scientific progress on a wide variety of research projects and an increase of one-third in volume of investment by sponsors are revealed in the report.

Research appropriations invested by sponsors of projects at the Foundation reached a total of $6,225,301 during the fiscal year ended August 31, 1951, as compared to $4,614,958 during 1949-50.

The Foundation is a non-endowed, not-for-profit scientific research organization supported by industrial concerns and government agencies who contract for its services. A full-time staff of 856 persons undertook 332 projects during the past year.

"Founded in 1936, the Foundation has grown in size and breadth of accomplishment each year," Dr. Leedy said in issuing the report. "The organization' fifteenth year marks another milestone in that growth."

Studies of trace elements in meat, lightweight concrete aggregates, the flow of molten metal, jet engine exhausts, electrical impulses originating in muscles, and methods of stress analysis are examples of more than 100 projects described in the illustrated report.

-more-

Armour Research Foundation scientists and engineers specialize in the applied sciences, including physics, metallurgy, chemistry and chemical engineering, electrical engineering, ceramics and minerals, heat-power, mechanism and propulsion, and structural research.

Here are some examples of projects undertaken during the year:

Engineers studied the effect of muzzle blast upon aircraft skin and structur

Ceramists improved the color and strength of brick.

Chemists investigated the properties and methods of production of ozone.

Electrochemists developed a method for studying stress corrosion of aircraft alloys.

Electrical engineers developed a dissecting needle for operating on a chicken embryo.

Physicists determined the amount of mineral trace elements in meat.

As a public service, Foundation chemists measure and analyze the dustfall in Chicago each month. Members of the physics department have published the results of an extensive survey of city noise which included more than 50,000 measurements. The National Registry of Rare Chemicals, an information service for scientists seeking hard-to-find compounds, received 8,500 inquires during the year.

There was an increased amount of international research, including projects in Latin America, Europe, and the Far East. A survey of South American construction materials has just been completed.

The Foundation serves 55 companies licensed to manufacture magnetic recording equipment under its 75 patents. The Foundation introduced a radically improved form of magnetic recording shortly before World War II.

Construction began on a new $600,000 Mechanics Research building, to be completed early next year, and a new Electrical Engineering building was acquired.

Amour the meetings sponsored by the Foundation during the year were the Illinois Conference on Industrial Research, a Symposium on the Analysis and Metallography of Titanium, and the second annual National Noise Abatement Symposium.

-was-

END ADVANCE FOR RELEASE SUNDAY, NOVEMBER 11, 1951

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

November 9, 1951

Mailed: Immediate

FOR RELEASE:

CHICAGO -- Mrs. J. S. Thompson, widow of Dr. James S. Thompson, late chairman of the Illinois Institute of Technology physics department, has donated Dr. Thompson's library to the Institute as a memorial to her husband.

More than 300 books, journals, and papers are in the collection, which will be available for faculty and student use in about three weeks. The library will be housed in a room in the Institute physics building.

According to Paul L. Copeland, acting chairman of the department, the library covers a wide range of subjects related to physics, such as astronomy, electrical measurements, mathematics, nuclear physics, and meteorology.

"This library will be a very great asset to the teaching of physics in the department," Copeland said.

The room will be dedicated next spring as the James Stratton Thompson Memorial Reading room.

Dr. Thompson died August 5 after a long illness. He had been chairman of the department since 1934, and been at the Institute for 27 years.

-jaj-

from

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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Howard T. Anderle, 21, son of Mr. and Mrs. Thomas Anderle, 16905 Crane avenue, Hazel Crest, has been elected vice president of Delta Lambda Xi fraternity at Illinois Institute of Technology.

Anderle is a junior in the civil engineering department of the Institute.

He is also a member of Tau Beta Pi and Chi Epsilon, honorary societies.

-pap-

Office of Public Relations — James W. Armsby
Day Phones
Illinois Institute of Technology — Calumet 5-9500 Ext. 345
Illinois Research Foundation
Illinois Institute of Technology — Cal. 5-9500 Ext. 317
Night Phone:
Lombard 1810-R

from
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Technology Center
Chicago 16, Illinois

Mailed: November 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Howard T. Anderle, 21, son of Mr. and Mrs. Thomas Anderle, 10905 Green Avenue, Pullman Park, has been elected vice president of Delta Lambda Xi fraternity at Illinois Institute of Technology.

Anderle is a junior in the civil engineering department of the Institute.

He is also a member of Tau Beta Pi and Chi Epsilon, honorary societies.

-30-

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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard F. Kruzick, 21, son of Mr. and Mrs. Frank Kruzick, 5548 South Washington street, has been elected president of Sigma Iota Epsilon and treasurer of the Interhonorary Council at Illinois Institute of Technology.

Sigma Iota Epsilon is an honorary society for outstanding students in business and management.

Kruzick is a senior in the Institute, majoring in mechanical engineering with a management option.

He is also a member of Tau Beta Pi honorary society, Pi Tau Sigma honorary society, the student chapter of the American Society of Mechanical Engineers, and the Society for the Advancement of Management.

-pap-

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Lombard 1810-R

Mailed: November 16, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard E. Kunisch, 21, son of Mr. and Mrs. Frank Kunisch, 5546 South Washington street, has been elected president of Sigma Iota Epsilon and treasurer of the Interfraternity Council at Illinois Institute of Technology.

Sigma Iota Epsilon is an honorary society for outstanding students in business and management.

Kunisch is a senior in the Institute, majoring in mechanical engineering with a management option.

He is also a member of Tau Beta Pi honorary society, Pi Tau Sigma honorary society, the student chapter of the American Society of Mechanical Engineers, and the Society for the Advancement of Management.

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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Marion A. Gregory, 19, son of Mr. and Mrs. M. A. Gregory, 55 South Park boulevard, has been elected vice president of Farr Hall, men's residence at Illinois Institute of Technology.

Gregory is majoring in psychology and education.

-pap-

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Lombard 1810-R

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Marion A. Gregory, 19, son of Mr. and Mrs. M. A. Gregory, 55 South Park Boulevard, has been elected vice president of Farr Hall, men's residence at Illinois Institute of Technology.

Gregory is majoring in psychology and education.

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s from
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Night Phone:
Lombard 1810-R

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- William F. Homer, 21, son of Mr. and Mrs. F. G. Homer, Box 153, R.R. 1, has been elected vice president of the Institute of Radio Engineers at Illinois Institute of Technology.

Homer, a junior in the electrical engineering department, is a graduate of Niles Township high school.

He is also a member of Theta Xi fraternity and the Naval Reserve Officers Training Corps unit at Illinois Tech.

-pap-

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Lombard 1810-R

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- William F. Homer, 21, son of Mr. and Mrs. F. G. Homer, Box 155, R.R. 1, has been elected vice president of the Institute of Radio Engineers at Illinois Institute of Technology.

Homer, a junior in the electrical engineering department, is a graduate of Niles Township high school.

He is also a member of Theta Xi fraternity and the Naval Reserve Officers Training Corps unit at Illinois Tech.

-pep-

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Night Phone:
Lombard 1810-R

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Anita Court, 21, daughter of Mr. and Mrs. W. F. Court, Box 56, Flossmoor, has been elected president of Panhellenic association and vice president of the Newman club at Illinois Institute of Technology.

Miss Court is a senior in the Institute, majoring in chemistry.

She is also a member of Delta Zeta sorority and the student chapter of the American Chemical Society.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Anita Court, 21, daughter of Mr. and Mrs. W. F. Court, Box 56, Glenmoor, has been elected president of Pamhellenic association and vice president of the Newman club at Illinois Institute of Technology.

Miss Court is a senior in the Institute, majoring in chemistry.

She is also a member of Delta Zeta sorority and the student chapter of the American Chemical Society.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Bert M. Cohn, 21, 445 Fifth street, has been elected president of Alpha Epsilon Pi fraternity at Illinois Institute of Technology.

Cohn is a senior in the Institute, majoring in fire protection and safety engineering.

He is editor of the student newspaper, and is a member of Salamander, fire protection society, Tau Beta Pi honorary society, the student chapter of the American Chemical Society, and the Senior Counseling committee.

-pap-

Mailed: November 14, 1951

FOR RELEASE Immediate

CHICAGO -- Bert M. Cohn, 21, 445 Fifth street, has been elected president of Alpha Kappa Pi fraternity at Illinois Institute of Technology.

Cohn is a senior in the Institute, majoring in fire protection and safety engineering.

He is editor of the student newspaper, and is a member of Skimmer, fire protection society, the Beta Pi honorary society, the student chapter of the American Chemical Society, and the Junior Council committee.

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Lombard 1810-R

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Ray T. Hemzacek, 22, son of Mr. and Mrs. Joseph Hemzacek, 4225 Vernon avenue, has been elected president of the Coop club at Illinois Institute of Technology.

Hemzacek is a senior in the Institute, majoring in mechanical engineering.

He is a graduate of Tilden Technical high school.

-pap-

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Mailed: January 14, 1951
FOR RELEASE: Immediate

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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been elected to office in student organizations at Illinois Institute of Technology. They are:

Donald Fergle, 20, son of Mr. and Mrs. James Fergle, 1616 South 60th court, president of the Model Airplane club; Blase Messina, 21, son of Mr. and Mrs. Virginio Messina, 2107 South 51st court, vice president of the Food Technology club, and Frank Schubert, 24 son of Mr. and Mrs. F. J. Schubert, 5536 West 26th street, vice president of the Model Railroad club.

Fergle is a junior in the Institute, majoring in mechanical engineering. Schubert is a junior in the industrial engineering department. Both are graduates of J. Sterling Morton high school.

Messina, a graduate of St. Michael's high school, is a junior majoring in food engineering.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: November 24, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been elected to office in student organizations at Illinois Institute of Technology. They are:

Donald Fergle, 20, son of Mr. and Mrs. James Fergle, 1616 South Cloth court, president of the Model Airplane club; Jilso Messina, 23, son of Mr. and Mrs. Virginia Messina, 2107 South 51st court, vice president of the Food Technology club, and Frank Schubert, 23 son of Mr. and Mrs. E. J. Schubert, 5536 West 26th street, vice president of the Metal Material club.

Fergle is a junior in the Institute, majoring in mechanical engineering. Schubert is a junior in the industrial engineering department. Both are graduates of J. Sterling Morton high school.

Messina, a graduate of St. Mornel's high school, is a junior majoring in food engineering.

-pep-

from
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Night Phone:
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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Elaine Krause, 22, daughter of Mr. and Mrs. Frank Krause, 1157 South Elmwood avenue, and Alan H. Langefeld, 21, son of Mr. and Mrs. H. F. Langefeld, 1181 South Euclid avenue, have been elected to offices in student organizations at Illinois Institute of Technology.

Miss Krause is vice president of Delta Zeta sorority, and Langfeld is president of the Lost Greeks club, an organization of fraternity men who have transferred from other colleges.

Miss Krause is a senior in the Institute, majoring in home economics. Langefeld is a senior in the industrial engineering department.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Dated: November 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Elaine Krause, 22, daughter of Mr. and Mrs. Frank Krause, 1157 South Elmwood avenue, and Alan E. Langefeld, 21, son of Mr. and Mrs. E. F. Langefeld, 1181 South Euclid avenue, have been elected to offices in student organizations at Illinois Institute of Technology.

Miss Krause is vice president of Delta Zeta sorority, and Langefeld is president of the Lone Eagles club, an organization of fraternity men who have transferred from other colleges.

Miss Krause is a senior in the Institute, majoring in home economics. Langefeld is a senior in the industrial engineering department.

-pap-

from

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Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Norman R. Linnart, 19, son of Mr. and Mrs. Michael Linnart, 1318 Cuyler, has been elected president of the Inter Varsity Christian Fellowship at Illinois Institute of Technology.

Linnart is a junior in the physics department.

He is a graduate of J. Sterling Morton high school and attended Houghton college.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed November 12, 1963
FOR RELEASE: Immediate

CHICAGO -- Norman P. Lienert, 19, son of Mr. and Mrs. Edward Lienert, 5110 Dwyer, has been elected president of the Inter Varsity Christian Fellowship at Illinois Institute of Technology.

Lienert is a junior in the physics department.

He is a graduate of St. Stanislaus Kostka high school and attended Rosemont College.

-pal-

s from
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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Roger J. Bills, 24, son of Mr. and Mrs. L. D. Bills, 1215 20th street, has been elected president of Campus Players dramatic group at Illinois Institute of Technology.

Bills is a senior in the business and economics department.

He is a member of the glee club and Rough Castings, another dramatic group, and is on the staffs of the student yearbook and directory.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: November 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Roger L. Mills, 23, son of Mr. and Mrs. L. D. Mills, 1419 20th street, has been elected president of Sigma Phi Omega dramatic group at Illinois Institute of Technology.

Mills is a senior in the business and economics department.

He is a member of the Pi Kappa Alpha fraternity, another dramatic group, and is on the staffs of the student yearbook and directory.

-pep-

from

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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Leonard M. Kawell, 22, son of Mr. and Mrs. M. L. Kawell, 9033 Marmora, Morton Grove, has been elected vice president of the student chapter of the American Society of Civil Engineers at Illinois Institute of Technology.

Kawell is a senior in the civil engineering department.

He is also a member of Alpha Phi Omega, service fraternity.

-pap-

From
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Mailed: November 16, 1961
FOR RELEASE: Immediate

CHICAGO -- Leonard M. Newell, 22, son of Mr. and Mrs. M. L. Newell, 9033 Ashmore, Morton Grove, has been elected vice president of the student chapter of the American Society of Civil Engineers at Illinois Institute of Technology.

Newell is a senior in the civil engineering department.

He is also a member of Alpha Phi Omega, service fraternity.

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Chicago 16, Illinois

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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Victor Rengh, 24, son of Mr. and Mrs. John W. Rengh, 325 Woodvale avenue, has been elected president of the Business and Economics club at Illinois Institute of Technology.

Rengh is a senior in the Institute, majoring in business and economics.

He is a graduate of Johnstown Central high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed:
FOR RELEASE: Immediate

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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard Svec, 22, son of Mr. and Mrs. L. G. Svec, Route 2, Lillymoor, has been elected vice president of the Bridge club at Illinois Institute of Technology.

Svec is a sophomore in the Institute, majoring in architecture.

He is also a member of the wrestling team.

-pap-

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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Donell M. Tekawa, 21, son of Mr. and Mrs. Yawara Tekawa, 371 North Eldorado, has been elected vice president of Chi Epsilon, honorary society, at Illinois Institute of Technology.

Tekawa is a senior in the Institute, majoring in civil engineering.

He is also a member of Tau Beta Pi honorary society, the Midshipmen's club, the tennis team, and the student chapter of the American Society of Civil Engineers.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: November 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Donell H. Tokarz, 21, son of Mr. and Mrs. Ximera Tokarz, 371 North Kilbourn, has been elected vice president of Chi Epsilon, honorary society, at Illinois Institute of Technology.

Tokarz is a senior in the Institute, majoring in civil engineering.

He is also a member of Tau Beta Pi honorary society, the Ambassador's club, the tennis team, and the student chapter of the American Society of Civil Engineers.

-pep-

s from
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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Carl H. Moeck, 22, son of Mr. and Mrs. C. W. Moeck, 1040 Woodrow, has been elected president of Honor I, athletic club, and vice president of the Midshipmen's club at Illinois Institute of Technology.

Members of the Midshipmen's club are all cadets in the Naval Reserve Officers Training Corps unit at Illinois Tech.

Moeck is a senior in the Institute, majoring in industrial engineering. He is a member of the basketball team.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Carl H. Meek, 22, son of Mr. and Mrs. C. W. Meek, 1240 Hudson, has been elected president of Sigma Pi, athletic club, and vice president of the Midshipmen's club at Illinois Institute of Technology.

Members of the Midshipmen's club are all cadets in the Naval Reserve Officers Training Corps unit at Illinois Tech.

Meek is a senior in the Institute, majoring in industrial engineering. He is a member of the basketball team.

-jmp-

from
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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Carroll Cline, 24, son of Mr. and Mrs. E. C. Cline, 861 South MacArthur, has been elected vice president of the Student Government association at the Institute of Design of Illinois Institute of Technology.

Cline is a junior in the Institute, studying shelter design.

Earlier he attended the University of Chicago.

-pap-

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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Patrick E. Phillips, 20, son of Mrs. Frances Hofmann, Duck Lake Woods #11, Ingleside, has been elected president of the Sailing club at Illinois Institute of Technology.

Phillips is a junior in fire protection and safety engineering at Illinois Tech.

He is also a member of Alpha Phi Omega service fraternity, the Fire Protection Engineering Society, and the glee club.

-pap-

FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phone:
Night Phone:

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Patrick T. Phillips, 20, son of Mrs. Frances Hofmann, 2000 Lake Park Ave., Englewood, has been elected president of the Sailing club at Illinois Institute of Technology.

Phillips is a junior in fire protection and safety engineering at Illinois Tech.

He is also a member of Alpha Phi Omega service fraternity, the Fire Protection Engineering Society, and the glee club.

-jcp-

vs from
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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Vincent E. Beck, 18, son of Mr. and Mrs. C. H. Beck, 411 Springer avenue, has been elected president of Pi Kappa Phi fraternity at Illinois Institute of Technology.

Beck is a sophomore in the Institute, majoring in electrical engineering.

He graduated from Edwardsville high school in June, 1950.

-pap-

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Mailed: September 17, 1961
FOR RELEASE: [illegible]

CHICAGO -- Vincent R. Deck, Jr., son of Mr. and Mrs. C. E. Deck, 401 Spring Street, has been pledged membership of Tau Beta Pi fraternity at Illinois Institute of Technology.

Deck is a sophomore in the Mechanical, Electrical and Aeronautical engineering.

He graduated from Downers Grove High School in June, 1960.

-30-

s from
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Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Joseph C. Rodgers, 23, son of Mr. and Mrs. F. C. Rodgers, 1417 Kirk street, has been appointed editor of Integral, yearbook of Illinois Institute of Technology.

Rodgers is a senior in the civil engineering department.

He is a member of Delta Lambda Xi fraternity, Pi Delta Epsilon honorary society, the Newman club, swimming team, and the student chapter of the American Society of Civil Engineers.

-pap-

from
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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Milt Sherman, advertising manager of Radiant Manufacturing company, will speak on "Industrial Advertising" at 12:10 p.m. Thursday (Nov. 15) in the club room of the Art Institute at an alumni luncheon of Illinois Institute of Technology.

Sherman will discuss the special training needed by an advertising man in the semi-technical fields.

-pap-

from

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Night Phone:
Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Entry blanks for the fifth annual Illinois Tech Prep Basketball tournament for Chicago public high schools have been distributed, Bernard "Sonny" Weissman, athletic director, announced today.

The tournament will be held December 21, 22, 26-29, and 31 at the International Amphitheatre, 42nd and Halsted streets.

Last year 37 teams competed in the largest field since Illinois Tech sponsored its first tournament in 1947. The tournament was won by Von Steuben.

-jaj-

s from
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From: A. Shirley Brown
CAlumet 5-9600
Ext. 623

Mailed: November 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Over five tons more dust fell on each square mile of Chicago last month than in October, 1950.

Maurice Kayner, chief analytical chemist at Armour Research Foundation of Illinois Institute of Technology, reported today that the average dustfall per square mile last month was 49.51 tons. During October, 1950, the average was 43.83 tons per square mile, or 5.68 tons less.

In spite of this increase over October, 1950, however, Kayner disclosed in his monthly report to the Chicago Smoke Inspection and Abatement department that there was a decrease of 14.83 tons per square mile below the total for September of this year. The September, 1951, average was 64.34 tons per square mile.

September was characterized by Kayner as being extremely dusty because of high winds, rain, and low temperatures.

Dustiest location in Chicago in October, Kayner's report said, was the 400 block of South LaSalle street, where the average dustfall was 180.85 tons per square mile. The area around The Fair Store followed closely, with 167.76 tons per square mile.

Over 50 per cent of the dust collected in the Loop during the winter months is non-combustible, Kayner said. He also explained that the winter months are considerably dustier than the summer months.

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Here is the dustfall tonnage for October by sampling stations:

Address of Station	Ward No.	Total Dust Fall
The Fair Store	1	167.76
33 N. LaSalle	1	96.19
Loop Average		131.97
2135 S. Michigan	1	86.33
825 E. 44th	4	54.73
1362 E. 59th	5	53.29
7415 Stony Island	7	99.22
67 W. 113th Pl.	9	32.10
8858 Marquette	10	62.73
6314 S. Troy	13	49.09
62nd & Linder	13	48.11
7559 Eggleston	17	42.86
1620 W. 99th	19	27.84
3608 Ogden	22	65.09
1500 W. Monroe	26	56.14
5055 Fulton	30	17.98
2940 W. Cortland	32	38.88
5604 Belden	36	32.58
3944 N. Sawyer	40	39.70
7350 Pratt	41	27.98
54 W. Hubbard	42	72.99
551 Grant Pl.	44	42.97
3532 Sheffield	46	45.90
1622 Pratt Pl.	49	39.68

-asb-

from
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Lombard 1810-R

Mailed:
FOR RELEASE: November 12, 1951
Memo

Note to Editors:

FYI, here is a brief explanation of the Foundation's dustfall service to the City of Chicago.

-- Jim Armsey

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Since July, 1946, Armour Research Foundation of Illinois Institute of Technology has been measuring and analyzing dust collected from 25 sampling stations throughout Chicago by the city's Smoke Inspection and Abatement department.

Dust is collected in glass battery jars, six inches in diameter and eight inches tall. To prevent dust from blowing away, the jars are filled partially with liquid. In winter, an anti-freeze solution and distilled water are used. In summer, the anti-freeze is eliminated, and more water is added to compensate for evaporation.

The city attempts to put the jars on four-story buildings, to insure collecting only actual dustfall, rather than dust circulated by winds closer to the ground levels.

After being exposed 30 days, the jars are collected by the city and turned over to the Foundation for analysis. Dustfall is then tabulated in tons per square mile per month.

In the Foundation's laboratories, the liquid is measured, and insoluble dust is filtered out. Then, soluble dust content is determined. Insoluble dust is analyzed to establish the proportion of tarlike substances, carbon, and non-combustible inorganic matter. The findings are reported to the city.

from

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

November 13, 1951

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Great names in football, baseball, and hockey will highlight the 6th annual Alumni Sports Smoker Friday night at Illinois Institute of Technology.

Following a dinner at 6:30 p.m. in the Illinois Tech gymnasium, 32nd and Dearborn streets, Jack Brickhouse, Chicago sports announcer, will introduce the guest speakers on the program.

Speakers include Bob Williams, Chicago Bear quarterback; Joe Farrell, Chicago Blackhawk publicitor; Charles A. Comiskey, vice-president of the Chicago White Sox, and Wid Matthews, director of player personnel of the Chicago Cubs.

Comedian Willie Shore, currently appearing in Chicago, and the Strolling Troubadours will provide additional entertainment at the dinner and smoker, held annually for Illinois Tech alumni fathers and sons.

-jaj-

from
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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 14, 1951
FOR RELEASE: Immediate

CHICAGO -- The fifth annual Illinois Tech Prep Basketball tournament for Chicago public high schools will be held December 22, 26-29, and 31 in the Stockyards International Amphitheatre, 42nd and Halsted streets.

Last year 37 high school teams competed in the tournament, won by Von Steuben, and about the same number are expected to enter this year.

Eight games will be played in afternoon and evening sessions on each of the first three days. The quarterfinals December 28 will consist of two games in an afternoon session, starting at 1:30, and two in the evening session, starting at 7:30.

Semifinal games will be played at 7:30 and 9 p.m., Saturday, December 29. Final and consolation games will be at 1:30 and 3 p.m. Monday, December 31.

Illinois Tech has sponsored the tournament annually since 1947 after the University of Chicago discontinued the holiday meet it had conducted since 1932.

The Amphitheatre can be reached by the Stockyards elevated line or the Halsted street car. Parking is available for 8,000 automobiles.

-jaj-

November 15, 1951

SPECIAL TO MODERN INDUSTRY: USE OF RADIOACTIVE ISOTOPES

CHICAGO—Here are some of the applications of radioisotopes being studied at Armour Research Foundation of Illinois Institute of Technology:

1. Use of radioactive tracer elements, such as $Cesium_{137}$, in development of package inspection techniques. This is basically a beta-ray absorption technique, in which methods are being worked out to determine the density of the contents of a package.

2. Use of radioactive isotopes to determine the most efficient types and shapes of shielding materials used in radioactive designs.

3. Work on development of directional radiation detectors. The purpose is to enable researchers and others using the detectors to "pinpoint" an unknown source of radioactivity.

4. Radioactive iodine has been used in detection of goiter. In addition, radioactive di-ode-fluoroscene has been studied in efforts to effect a satisfactory method of locating brain tumors prior to actual cutting into the skull by surgeons. As a follow-up of this technique, $Phosphorous_{32}$ has been used to locate more exactly the precise dimensions of brain tumors after the skull has been opened. The technique is roughly this: immediately prior to opening the skull, a patient is fed the $Phosphorous_{32}$.

After the skull is opened, a highly sensitive radiation counter is used to probe about the generally-indicated area of the tumor. As long as the counter is registering the presence of radioactivity, a surgeon

-more-

SPECIAL TO SCIENCE DIGEST: USE OF RADIOACTIVE TRACERS

CHICAGO— are one area of the applications of radioactive tracers studied at Argonne National Laboratory of Illinois Institute of Technology.

1. Use of radioactive tracer elements, such as Carbon-14, in certain kind of physics investigation laboratories. This is basically a pattern-recognition technique, in which methods are being worked out to determine the density of the contents of a container.

2. Use of radioactive isotopes to determine the best materials and types and shapes of bearing surfaces, such as radioactive-tracer.

3. Work on development of "radioactive" prosthetic devices. The purpose is to modify free radicals and molecules using the electrons in "pairing" as another source of radioactivity.

4. Information gathered on heat loss in detection of leaks. In medicine, radioactive gold-198 has been studied in efforts to effect a satisfactory method of locating brain tumors prior to making cutting into the skull by surgeons. In a technique of this nature, "tracer" has been used to locate area exactly the precise distance of brain tissue after the skull has been opened. The technique is roughly this: Immediately prior to opening the skull, a patient is fed the "tracer".

After the skull is removed, a highly sensitive radioactive counter is used to probe about the gamma-ray-influenced area of the tumor. As long as the counter is registering the presence of radioactivity, a surgeon

knows he is still within the area of the tumor. When counting ceases, he probes elsewhere, and on resumption of counting, cuts away the diseased tissue.

5. A new radiography laboratory at the Foundation, with its one curie source of $Cobalt_{60}$, also has been utilized in studies of welds and general radiographic measurements. The $cobalt_{60}$ source is the equivalent of 1.78 grams of radium. This source can be used in the radiography of materials as thick as five to seven inches.

6. Both $Cobalt_{60}$ and $Chromium_{51}$ have been used in an extensive study of the effects of gamma rays on certain types of crystals. In particular, the Foundation has analyzed in some detail the nature and extent of coloration caused in the crystals by gamma-ray irradiation.

7. The Foundation also is serving as a consultant with a Chicago medical group on the laboratory design and handling techniques for a telecurie (several hundred curies strength) source of $Cobalt_{60}$.

-oOo-

hours to be solid within the area of the tumor. When operating upon, no probe plunging, nor is the action of cutting, cold and the diseased tissue.

5. A new radiography laboratory at the Sanatorium, with its own cuvie source of radiation, also has been utilized in studies of which are reported elsewhere in subsequent. [illegible] radiation is the equivalent of 1.4 grams of radium. This source can be used in the [illegible] of materials as large as five to seven inches.

6. Both medical and chemotherapy have been used in an extensive study of the use of such [illegible] in the treatment of cancer. In particular, the [illegible] has been devoted to some degree of [illegible] coloration based in the [illegible] of [illegible].

7. The Foundation also is sponsoring a consultant with a Chicago medical group in the laboratory [illegible] for studying techniques for a telecurie (several hundred curie equivalent) source of radiation.

-oOo-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
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Lombard 1810-R

From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: November 16, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Harold C. Urey will speak on "The Case for Atlantic Union" at noon Tuesday (Nov. 20) in the Chemistry auditorium of Illinois Institute of Technology.

Urey, winner of the Nobel prize, was a member of the team that developed the atom bomb. He is in the University of Chicago's Institute of Nuclear Studies.

The program, sponsored by the Institute's Interhonorary Council, will honor new members of honorary societies at Illinois Tech. Special awards will be given to outstanding sophomore students.

-pap-

from
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Mailed: November 16, 1951
FOR RELEASE: Background

Memo to Editors and Writers:

Background material on the educational, research, and building programs of Illinois Institute of Technology.

The attached material is sent to you as up-to-date background for your files and any other use you care to make of it. It includes:

a. a fact sheet on Illinois Tech

b. a building story

c. an educational story

d. a story on the fire protection and safety engineering curriculum, only one in the nation

e. a story on Dr. Henry Townley Heald, president

f. a story on Ludwig Mies van der Rohe, distinguished head of the Institute's department of architecture and designer of its new modern functional campus

g. a story on the Institute of Design of Illinois Tech

h. a story on the Institute's A-C Network Calculator

Photographs of buildings, and educational and research activities are available on request.

-- Jim Armsey

ILLINOIS INSTITUTE OF TECHNOLOGY

Technology Center
Chicago 16, Illinois

FACT SHEET

Illinois Institute of Technology is one of the nation's top ranking institutions of engineering and scientific education. It is co-educational, and one of the largest colleges of its type in the United States. It has the only evening engineering curriculum leading to a degree in the Chicago metropolitan area.

* * * * *

It was formed in July, 1940, through the merger of Armour Institute of Technology, organized in 1892 by Philip Danforth Armour, and Lewis Institute, founded in 1896 under provisions of the will of Allen C. Lewis.

* * * * *

In its short 11-year history, Illinois Tech has presented an amazing record of growth and achievement.

That record:

	1940	1951
Assets	$5,097,638	$18,748,000
Annual Operating Budget	$1,705,813	$10,695,000
Volume of Research	$608,400	$6,498,000
Enrollment	5,932	7,148

	1940	1951
Land Owned (in acres)	7	85
Land Cleared, Rebuilt, Improved (in acres)	7	67
Usable Square Footage "Under Roof"	273,924	952,767

* * * * *

The Institute is headed by 47-year-old Dr. Henry T. Heald, its president, who initially was an assistant professor of civil engineering at Armour Institute in 1927.

Other academic and staff officers are: John T. Rettaliata, vice president and dean of engineering; Raymond J. Spaeth, vice president and treasurer; John Day Larkin, dean of liberal studies; William A. Lewis, dean of the graduate school; Stanton E. Winston, dean of the evening division; Ralph G. Owens, assistant dean of engineering and dean of the summer session; Clarence E. Deakins, dean of students, and Chester A. Arents, coordinator of research.

Like all outstanding technological schools, Illinois Tech strives to equip its students with the education demanded by the specific needs of industry and business. To this end, the Institute has taken the lead in establishing new and unique programs of education wherever necessary to meet these requirements.

* * * * *

In 1903 Armour Institute saw the need for properly trained men in the insurance industry and established the first and only course in Fire Protection and Safety engineering. It instituted a four-year course leading to a bachelor of science degree, with required courses in general science and liberal arts, as well as fire insurance schedules, hydromechanics, industrial chemistry, fire protection engineering, insurance

practices and principles, electricity, industrial safety, property appraisal, production methods, special hazards, and schedule rating.

* * * * *

In 1948 Illinois Tech began the first degree-granting course in food engineering. Purpose of the program is education in procurement, handling, processing, and distribution in the food industry as well as development of new processes and products.

* * * * *

Two years ago (1949) the world-famous Institute of Design, founded in 1937 by the late Moholy-Nagy and patterned after the renowned Bauhaus in Germany, became a degree-granting department of Illinois Tech. It offers courses in visual design, photography, and product design in the belief that art, science, and technology are interlocking and interdependent adjuncts of industrial design.

* * * * *

In 1950 the Institute began a program leading to a bachelor of science degree in technical drawing, and became the first college or university to offer a degree in this specialized field. The curriculum provides a foundation in engineering fundamentals, and professional training in technical drawing and education.

* * * * *

Illinois Tech offers degrees in architecture and 18 engineering or allied fields: chemical engineering, chemistry, civil engineering, city planning, electrical engineering, fire protection and safety engineering, food engineering, gas technology, industrial engineering, mathematics, mechanical engineering, mechanics, metallurgical engineering, physics, technical drawing, product design, visual design, and photography.

* * * * *

The Institute places more emphasis on the arts and humanities than is common in most technological colleges because Illinois Tech recognizes the increasing social responsibilities of the engineer and scientist. It is the obligation of the institution to develop a well-rounded, thoroughly-integrated citizen, aware of his social and civic obligations as well as those of his profession--hence its extensive Liberal Studies program.

* * * * *

In its Liberal Studies division, Illinois Tech offers degrees in 10 fields: biology, biochemistry, business and economics, bacteriology, home economics, English, political and social sciences, public administration, psychology and education, and language, literature and philosophy.

* * * * *

The college has established and is maintaining a large co-operative program whereby students spend alternate periods in school and at work for a specific company. The co-op program is offered in mechanical engineering, electrical engineering, and food engineering. Also the Institute has established off-campus extension programs at Allis-Chalmers in Milwaukee, Caterpillar Tractor in Peoria, and the Argonne National Laboratory of the Atomic Energy Commission.

* * * * *

To further aid in the industrial progress of the nation, Illinois Tech carries on an extensive program of fundamental research which has made possible many achievements of applied research. Two of these projects are investigations of learning ability in the central nervous system, and experimentation in Raman spectroscopy. Other experiments are being conducted in catalysis, chemistry, physics, soil strength measurement, metallurgy, and stress analysis.

* * * * *

Another major phase of Institute service is Armour Research Foundation of Illinois Institute of Technology, an incorporated, not-for-profit scientific research institution founded in 1936 to provide a confidential research and experimental engineering service to government and industry. It is the second largest independent research center in the country and has conducted over 7,500 research projects for 2,500 companies.

* * * * *

The Institute for Psychological Services is another public service research organization of Illinois Tech. It offers a complete industrial and professional testing service widely used by local industries in determining fitness of applicants for positions and advancements. It also maintains an adult reading service by which interested persons can improve their rate of reading and comprehension.

* * * * *

The Institute of Gas Technology was established at Illinois Tech in 1941 by 65 associate member companies as a non-profit organization devoted to methods of advancing the technology of the manufactured and natural gas industry through education and research. Its primary objective is to prosecute fundamental and applied research pertinent to the entire gas industry.

* * * * *

The Central Research Laboratory of the Association of American Railroads on the campus was completed and occupied in 1950. The new laboratory provides a nerve center for railroad research. It is the headquarters for engineering, mechanical, and sanitation research, and for studies on refrigerator cars, containers, and other subjects.

* * * * *

To stimulate research and scientific progress throughout the country, the college and Armour Research Foundation have also undertaken the sponsorship of a number of technical conferences, conventions, and symposia with the cooperation of various professional societies. Largest of these are the National Conference on Industrial Hydraulics, Midwest Power Conference, National Electronics Conference, a Thin Films Symposium, an industrial research conference, the Mechanics Colloquium, Midwest Materials Handling Conference, and National Congress of Applied Mechanics.

* * * * *

Ludwig Mies van der Rohe, one of the great modern architects of our time, and chairman of the Institute's department of architecture, executed the architectural plan for Technology Center of Tomorrow, which represents one of the rare instances in modern times where it has been possible to design on so large a scale.

* * * * *

Present status of the Program is:

Completed and in use:

Metals Research building (1943) - $225,000

A wing of the Engineering Research building (1945) - $400,000

Alumni Memorial Hall (1946) - $350,000

Chemistry building (1947) - $740,000

Metallurgical and Chemical Engineering building (1947) - $975,000

2 four-story Resident Halls (1948) - $240,000 each (Farr Hall and Fowler Hall)

1 ten-story elevator apartment building for staff and married students (1949) (Gunsaulus Hall) - $1,040,000

Heating Plant and Services building (1949) - $675,000

Institute of Gas Technology building (1950) - $600,000

Research Laboratory for Association of American Railroads (1950) - $600,000

* * * * *

Under Construction:

Mechanics Research building - $600,000

Chapel - $75,000

Yet to be built:

Liberal Studies building

Research Laboratory for Armour Research Foundation of Illinois Institute of Technology

Library and Administration building

Mechanical Engineering building

Civil Engineering and Mechanics building

Electrical Engineering and Physics building

Student Union and Auditorium

Architecture and Applied Arts building

Gymnasium and Swimming Pool

Field House

8 four-story student dormitories

2 ten-story elevator apartment buildings for staff and married students

3 three-story walk-ups for staff and married students

24 Row Houses for staff

1 Commons building with complete dining facilities

1 Community building with shopping and recreational facilities

November 1951

SLUM CLEARANCE AND REDEVELOPMENT PROGRAM - ILLINOIS INSTITUTE OF TECHNOLOGY

Build a modern engineering college in a slum area?

That's just what trustees of Illinois Institute of Technology are doing.

When Illinois Tech was formed in July, 1940 through the merger of Armour Institute of Technology and Lewis Institute, the board members were faced with the major problem of where to locate the new school.

Both Lewis, founded in 1896 through the provisions of the will of Allen C. Lewis on Chicago's near west side, and Armour, established in 1892 by Philip D. Armour on Chicago's then fashionable near south side, were in slum neighborhoods.

Consideration of the residential source of the student body dictated the need for an easily-accessible, central location. Traveling time of students in the Institute's comprehensive evening division had to be considered. To fulfill its aim of service through research, proximity to business and industrial areas was necessary.

Search for a location narrowed finally to the central south side where the Institute's program was already functioning in the Armour location at 33rd and Federal streets.

There were serious faults with the neighborhood, which had run down to the point where it had become America's largest and worst slum area. Still, for the most part, property deterioration had gone as far as it could.

On the premise that work and wise planning could bring an improvement not only to the immediate area, but to the surrounding locale as well, the trustees made their decision to stand and fight and work for the rejuvenation of the entire area about them.

The original Armour Campus of seven acres was projected to 110. Lay-out of the new campus was done by Ludwig Mies van der Rohe, world-famous head of the Institute's architecture department. It represents one of the few instances in modern times when it is possible to plan on so large a scale.

Of the proposed 110 acres, 85 have been acquired and 67 have been cleared, rebuilt, or converted. The eighteen original buildings, including six fraternity houses, have been expanded to 41, of which 10 are housing units.

Three residence halls (one a ten-story apartment for married students and staff), a central heating plant, and seven classroom and laboratory buildings are new buildings in the modern functional style which characterizes the architectural design of all Technology Center Buildings. Two others, a chapel and another research laboratory are under construction.

Encouraged by Illinois Tech's results, other groups have followed the Institute's lead. Michael Reese hospital has undertaken an ambitious program of expansion. The New York Life Insurance Company has begun one of the nation's largest privately-financed housing projects, and the Chicago Housing Authority has already completed most of a large low-cost housing project and plans a second in the area.

November 1951

EDUCATIONAL PROGRAM - ILLINOIS INSTITUTE OF TECHNOLOGY

Illinois Institute of Technology, one of the nation's leading colleges of engineering education, has developed a new and somewhat unusual program of preparing its graduates for their professions.

Its curricula have been geared to the specific needs of industry.

Outstanding examples of this program are the fire protection and safety engineering, food engineering, and technical drawing departments. Illinois Tech is the only college or university in the country which offers degrees in these fields.

In each case, Illinois Tech saw a need for a complete and thorough education, based on specific demands of the insurance industry, the food processing industry, and general engineering or educational fields. In 1949 the Institute of Design, founded in 1937 as the New Bauhaus by the late Moholy-Nagy, merged with Illinois Tech and became a degree-granting department. Illinois Tech recognizes the interlocking dependency of art, science, and technology in the fields of visual design, product design, and photography.

The major role in the education of any student is played by his instructors. As often as is possible and practical, Illinois Tech selects its instructors from the ranks of industry. In this way the student gains, not only from the undergraduate and graduate education of the instructor, but the everyday application of these principles to the specific problems of business and industry.

In each field of engineering and scientific study the student is offered in his third year either a research or management option. Under the management option his intensive education in the chosen technical field is augmented by courses in business and economics, psychology, and English.

Illinois Tech differs from most engineering colleges in that, through its extensive liberal arts department, it places more emphasis upon the humanities. It is a major part of the Institute's educational aims that each graduate is aware of his responsibilities not only to his profession but to society.

The college constantly strives to produce well-rounded, thoroughly integrated, socially conscious individuals who through their education, are able to assume the responsibilities demanded of them by society and industry.

November 1951

FIRE PROTECTION AND SAFETY ENGINEERING - ILLINOIS INSTITUTE OF TECHNOLOGY

The only degree-granting fire protection and safety engineering course in the country is offered by Illinois Institute of Technology.

In 1903 officials of Armour Institute of Technology, forerunner of Illinois Tech, saw the need for professionally trained personnel in the insurance business.

Since that time hundreds of graduates of the Illinois Tech department have taken major places in the insurance industry and in industrial safety work.

Graduates of the program have received an intensive education in all phases of insurance and safety. This includes specialized courses in insurance schedules, hydromechanics, thermodynamics, fire protection engineering, insurance practices and principles, industrial safety, property appraisal, special hazards, and schedule rating.

Fundamental courses are required in economics, chemistry, physics, technical drawing, English and composition, mathematics, engineering mechanics, electricity, and heat flow.

In technical courses, the department uses the facilities of the Underwriters Laboratory.

Director of the department is Professor John J. Ahern, one of the leading authorities on the investigation and prevention of fire. In addition

to his academic duties, Ahern is a consultant for several major insurance companies and the city of Chicago.

Success of the program is evidenced by the extent of its subsidization by the insurance business. Each year a large number of scholarships are awarded by individual insurance companies.

November 1951

DR. HENRY TOWNLEY HEALD
PRESIDENT OF ILLINOIS INSTITUTE OF TECHNOLOGY

His father was a plant pathologist who taught in several western and southern colleges, so Dr. Henry Townley Heald was early indoctrinated in the demands and limitations of college life.

Although as a boy he thought he might follow in his father's footsteps as a teacher, he was intrigued by the romance of civil engineering, the designing and building of towering structures, bridges, and highways.

At 21, his formal training behind him, Dr. Heald made his first major decision. He tackled the problem of building -- first for a railroad, then a city bureau, and finally a private firm.

But he couldn't shake off his innate attachment to education. It kept popping up in his mind, and suddenly it dawned on him that engineering and education might go hand in hand. Out of this realization came his second big decision, one that was to shape the pattern of his own life and carve a niche for him not only in engineering education but in the life of a community.

In 1927 he joined the staff of Chicago's Armour Institute of Technology as an assistant professor of civil engineering. His rise was spectacular. In quick succession he became assistant to the dean, dean of freshmen, dean of the Institute, acting president, and in May 1938, president.

When Armour Tech was merged with Lewis Institute in 1940 to form Illinois Institute of Technology, Dr. Heald became president of the Institute

he has now guided for nearly 11 years during a period of remarkable growth and accomplishment.

Its operating budget has jumped from $1.2 million to $10.7 million, its assets from $5 million to $18.7 million, its annual industrial research volume from $400,000 to $6.5 million, its area from 7 acres to 85 acres of a projected 110-acre tract set aside for educational and research buildings and housing units (11 of which have already risen where only a few years ago stood some of the nation's worst slums).

Dr. Heald long ago resolved his early conflict about a career: he is both an educator and an engineer. But he is more. He is a civic leader --in land clearance and urban redevelopment. He is a business man--a director of numerous companies, including a steel foundry, a gas company, a packing firm. He is a spokesman for technological research and development, for private support of education, for industry-education cooperation.

"Industry and education must work compatibly on a two-way street," he says. "If they don't, government will step in and control both."

Education is no ivory tower for him; nor is business a forbidden territory. He has demonstrated they can work together to their mutual advantage, "a free partnership of science, education, and industry," as he terms it.

November 1951

LUDWIG MIES VAN DER ROHE
Director of the Department of Architecture
ILLINOIS INSTITUTE OF TECHNOLOGY

Ludwig Mies van der Rohe, one of the world's foremost modern architects, former director of the Bauhaus in Dessau, has designed the 110-acre campus now under construction at Illinois Institute of Technology.

The 11 completed research, laboratory, and residence buildings of the Institute's proposed 20-odd structures, represents his biggest undertaking in America and, also, marks the first modern American campus ever built as a single, conforming architectural unit.

The 64-year-old German, who emigrated to the United States in 1938 to become director of Illinois Tech's department of architecture, possesses a distinct and unique "Mies" concept of architecture.

"Skin and bones architecture," is how Mies describes his own design. "I have always wanted to express a building as it really is," he says. "I don't want to hide its structure."

Thus, Mies' buildings allow no decoration except that formed by the character and juxtaposition of the structural elements; they are structures of exposed "U" and "I-shaped" steel columns, bare brick panels, and huge rectangularly shaped glass windows.

Ludwig Mies (he later added his mother's surname, van der Rohe) was born in 1886 in the ancient city of Aachen on the border of Germany and the Low Countries. Never having received any formal architectural training, Mies learned the first lesson of building--the placing of stone

on stone--from his father, a master mason and the proprietor of a small stone cutting shop. By actually working with stone, he acquired as a boy what many school-trained architects never learn: a thorough knowledge of the possibilities and limitations of masonry construction.

Mies' world-wide reputation in modern architecture was attained chiefly through seven European projects: the first glass skyscraper, 1919; the second glass skyscraper, 1920-21; a glass-and-concrete office building, 1922; a brick country house, 1923; a concrete country house, 1924; and the Barcelona Pavilion and Tugendhat House in Brno, Czechoslovakia, 1930.

In 1930, Mies was named director of the Bauhaus School, Dessau, at the recommendation of former director, Walter Gropius; in 1931 he was appointed a professor at the Prussian Academy of Arts and Sciences; then in the summer of 1938, he left Germany to head the department of architecture at Illinois Tech; and in 1944, became an American citizen.

Upon his arrival in America, Mies undertook the largest project in his architectural career, that of transforming Illinois Tech's campus into one of the nation's most modern centers of technological education and research.

At Technology Center is the living and constantly growing personification of his modern artistic talents, which are reflected in Mies' own words:

"It is hopeless to try to use the forms of the past in our architecture. It is not possible to move forward and look backwards; he who lives in the past cannot advance. Architecture is the will of an epoch translated

[illegible] Technology

[illegible]

the ruling [illegible] worthy [illegible]

By [illegible]

only [illegible]

[illegible]

chiefly [illegible] 1919;

the second [illegible] office building

1923; a brick country house, 1924 [illegible] 1926; and

the Monument [illegible]

1926.

In 19[illegible], Mies [illegible] Bauhaus, Dessau, as

the [illegible] in 1938 he was

appointed a professor [illegible] and [illegible]

[illegible] department of

architecture [illegible] American cities.

Upon his [illegible] largest project is

his architectural [illegible] campus into

one of the earliest [illegible] education and

research.

At [illegible] growing [illegible]

[illegible] in his own

work.

[illegible]

It is not possible [illegible] and [illegible] there is

the [illegible] is the [illegible]

into space; living, changing, new. And not yesterday, not tomorrow, only today can be given form.

November 1950

INSTITUTE OF DESIGN OF ILLINOIS INSTITUTE OF TECHNOLOGY

One of the country's most interesting and unusual college programs is taught at the Institute of Design of Illinois Institute of Technology.

The Institute was founded in 1937 as the New Bauhaus by the late Lazlo Moholy-Nagy, and embodied the educational principles and philosophies of the Weimar Bauhaus in Germany where its founder was both student and instructor.

Moholy-Nagy, who was known as "a modern well in advance of his times," and as the author of "The New Vision" and "Vision in Motion," died in November, 1946.

The Institute merged with and became a degree-granting department of Illinois Tech in December, 1949.

Education at the Institute is based on the principles that there is no barrier between the applied and fine arts, that useful objects and articles of every-day life can have beauty, and that the task of the designer is to relate contemporary developments in materials, tools, and methods with art in mass-produced goods.

For example, a chair has always been an object on which a person sits. In early days, rough-hewn boards sufficed. Through the years, however, a chair became more than a mere utilitarian object. The many special functions performed by people were slowly reflected in the chair. Thus special chairs were developed for dining, lounging, working (steno chairs, swivel chairs) etc.

Today the chair is still evolving. Scientific studies of posture have pointed changes in design. Recent developments in materials - tubular steels, plastics, foam rubber, plywood, for example - have had their effect on the chair. Television has dictated new changes for greater durability, comfort, and maneuverability.

Modern heating developments have made the radiator a thing of the past. Storage units have eliminated closets. To accomplish such developments at the highest level a close correlation between art, science and technology is demanded.

All students of the Institute, before beginning specialized work in one of the three degree-granting fields of product design, visual design, or photography and film, are required to take the Foundation course in the first three semesters. All the elements which are the components of design are presented. At each stage art, science, and technology form an interlocking pattern.

Throughout the course, the student works with tools, machines, and materials which interact with his theoretical knowledge and artistic sensibility and sensitivity. By working with clay, plastic, wood, paper, sheet metal, glass, he gains a thorough knowledge of the appearance, structure, texture, and the limitations of each. Step by step, he discovers the possibilities of each.

In establishing a degree-granting department of design, Illinois Tech recognized the increasing need for complete, professional education in this growing field. It saw an awakening which was reducing the lag in application of contemporary art, culture, and materials to machine age products. It foresees the day when the two will proceed apace.

November 1951

A-C NETWORK CALCULATOR AT ILLINOIS INSTITUTE OF TECHNOLOGY

A major Indiana power company was faced with the addition of a huge new industrial consumer. It had to know how to rearrange its generating and transmission systems.

An Iowa power company was planning a new central transmission line. It needed to know what loads the lines must be able to carry 20 years in the future.

A Wisconsin company planned to add a new generating station. It had to know the precise extent of new equipment demanded.

These problems were among those worked out recently on Illinois Institute of Technology's A-C Network Calculator, an elaborate device on which an electrical model of a power system can be quickly made.

Electrically speaking, each entire system is set up, in miniature, in a 30 x 20 foot room.

As a result of these studies, homeowners and industries are being assured low-cost and improved electrical service, and power companies are making maximum use of their present facilities and saving in additions, improvements, and adjustments.

With the network calculator, any system, ranging from that of a single small industrial plant to a system of several million consumers, can be accurately reproduced.

Instead of time-consuming and often impossible mathematical calculations, an electrical engineer can set up a system representing transmission lines extending for hundreds of miles with voltages as high as several hundred thousand volts to transmit power enough to supply even large industrial areas.

These are represented by exactly proportional small quantities which can be safely manipulated, measured, and studied.

The important large generating stations of several interconnecting power companies, operating in several states with connections and substations, can all be represented in one setup of the model.

Enough circuit elements are available to represent 12 generating stations, 100 transmission lines or transformers, 40 loads, and 18 variable ratio transformers.

The miniature system can be adjusted to simulate any operating condition. From the readings, the engineers can immediately determine the effect of additional loads, methods by which they can best be carried, system performance, and system changes that can, should, or must be made at any given time.

In addition to problems of everyday operating conditions, studies can be made of storm or disaster conditions which render generators, lines, or other equipment useless. Best methods of maintaining or restoring service are developed as precautionary measures.

The engineers of the local power company supply complete information on the local system. Characteristics of all lines, generators, transformers, loads, and voltages are reduced to calculator values.

The calculator circuits are then connected exactly as the real equipment and adjusted to have equivalent values. When all conditions are matched, the setup becomes an exact electrical replica of the actual system.

Changes can be made, new lines added, new loads served, new generators put into operation, transmission points relocated, etc., and accurate, immediate measurements can be made at all points to show the effects of such changes.

The answers, quickly obtained by reading delicate and accurate meters, give more information about the system being studied than can be practically determined by physical measurement or by mathematical equations.

Evrett (correct) B. Eggers, electrical engineer at Illinois Tech, is in charge of the calculator which is contained in 24 cabinets, each 18 inches wide and seven feet high. These are connected to a main metering desk where readings are made. The equipment consists of miles of wiring, over 900 toggle switches, 700 rotary switches, several dozen meters, and over 500 plug cords.

The calculator can also be used in solving complicated problems of mechanical stresses, heat flow, acoustics, gas system analyses, and transient analyses.

November 1951

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LINOIS INSTITUTE OF TECHNOLOGY
chnology Center
icago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: November 19, 1951
FOR RELEASE: Immediate

CHICAGO -- Illinois Institute of Technology students will dance to the music of Ted Weems' orchestra Saturday evening (Dec. 1) at the annual Integral Ball.

The ball, one of the biggest events of the year at the college, is sponsored by the student yearbook staff and the Illinois Tech Students Association. It will be held in the grand ballroom of the Sherman hotel.

Highlight of the evening will be the selection of the Integral queen by popular vote of those attending the dance.

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LLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation
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Lombard 1810-R

Mailed: November 20, 1951

FOR RELEASE: Immediate

CHICAGO -- C. E. Deakins, dean of students at Illinois Institute of Technology, has been appointed to the Commission on Professional Relationships of the National Association of Student Personnel Administrators.

The association was formerly known as the National Association of Deans and Advisors of Men.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 20, 1951
FOR RELEASE: Immediate

CHICAGO -- A new method of three-dimensional photoelastic stress analysis has been developed by Dr. Max M. Frocht, research professor and director of experimental stress analysis at Illinois Institute of Technology, and Roscoe Guernsey, associate professor at the University of Texas, formerly a research fellow at Illinois Tech.

With the new method it is now possible to determine the actual principal stresses at any interior point of a body.

Prior to this development, only principal shears could be found.

In making such a study, Dr. Frocht first machines a plastic model of the part to be analyzed. This is then placed in a special furnace designed for this purpose.

The loads are applied while the plastic model is heated to a suitable high temperature and are not removed until after the model cools to room temperature. The stresses developed by the loads are in this way "fixed" or "frozen" into the model.

The model can then be sliced or sectioned without disturbing the frozen stresses. These sections, when placed in a photoelastic polariscope, reveal a stress pattern which can be observed and photographed.

The stresses present at any point in a section can be studied in detail and the complete stress system, consisting of maximum, minimum, and intermediate stresses, can be found.

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[illegible]

Four points stand out in the development.

1. The method is new.

2. Methods previously proposed required special materials not available in this country. The present method is effective with available materials such as Fosterite.

3. Previous methods were limited to the elastic state. The new method applies to both plastic and elastic stresses in the model.

4. The method has been applied to a specific problem with a great deal of accuracy.

The method makes it possible to study three-dimensional stresses in complicated machine parts and structural elements which had hitherto defied both theoretical and experimental analysis and should materially contribute to more rational and efficient design.

Photoelasticity in general is in wide use in industry and government laboratories as an experimental method of stress analysis.

Dr. Frocht and Guernsey were assisted in the development of this method by David Landsberg, assistant research engineer in the photoelasticity laboratory at Illinois Tech.

A paper giving the theory of the method was presented before the first U. S. National Congress for Applied Mechanics last June in Chicago. The development grew out of an investigation sponsored by the National Advisory Committee for Aeronautics and the Research Corporation.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 20, 1951
FOR RELEASE: Memo

Memo to Athletic Publicity Directors:

Here is a copy of Illinois Tech's 1951-52 basketball press book. A copy has also been mailed to the sports editor of your student newspaper and your basketball coach as well as the general circulation papers in your city.

I would like to receive a copy of your press book. If you do not issue one, please send me a basketball schedule.

I will be glad to handle any requests you may have for additional information on our team or school.

The best of luck to your whole athletic department.

Jim Jensen
Athletic Publicity Director

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LINOIS INSTITUTE OF TECHNOLOGY
chnology Center
icago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Roland F. Bellman, 21, son of Mr. and Mrs. Roland Bellman, 4418 North Major avenue, has been elected president of the Lutheran Student's association at Illinois Institute of Technology.

Bellman is a senior in the fire protection and safety engineering department of Illinois Tech.

He is also a member of Alpha Phi Omega service club, Campus Players dramatic group, and Delta Lambda Xi fraternity.

-pap-

LLINOIS INSTITUTE OF TECHNOLOGY
chnology Center
icago 16, Illinois

Mailed: December 21, 1971
FOR RELEASE: Immediate

CHICAGO -- Roland T. Pallman, 21, son of Mr. and Mrs. Lorenz Pallman, Lake South Major street has been elected president of the Lutheran Student's association at Illinois Institute of Technology.

Pallman is a senior in the life protection and safety engineering department of Illinois Tech.

He is also a member of Alpha Phi Omega service club, Omega Kappa Phi Delta fraternity, and Delta Lambda Kappa fraternity.

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LINOIS INSTITUTE OF TECHNOLOGY
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cago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Louis S. Gennuso, 20, son of Mr. and Mrs. Peter Gennuso, 615 North Sawyer avenue, has been elected president of the Food Technology club at Illinois Institute of Technology.

Gennuso is a senior, majoring in food engineering and technology at Illinois Tech. He is also a member of the Newman club, the Illinois Tech Student's association, and plays intramural softball.

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LLINOIS INSTITUTE OF TECHNOLOGY
chnology Center
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Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Martin Brown, 27, son of Mrs. Beatrice Brown, 3717 Dickens avenue, president, Sigma Pi Sigma, physics honorary society; James Gewartowski, 21, son of Mr. and Mrs. J. W. Gewartowski, 2642 North Lawndale avenue, chairman, Inter-honorary council.

Brown is a senior in the Institute, majoring in physics. Gewartowski is a senior in the electrical engineering department.

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Illinois Institute of Technology - CA 5-9500, Ext. 317
Night Phone:
Lombard 1810-J

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: December 23, 1957

FOR RELEASE: Immediate

CHICAGO --- Two local students were seen elected officers in campus clubs at Illinois Institute of Technology. They are:

Keith Lucas, 27, son of Mr. Dominique Lucas, 3747 Dickens Avenue, president, Sigma Pi Sigma, physics honorary society; Jerome Swartzwelder, 23, son of Mr. and Mrs. O. W. Swartzwelder, 2532 North Lawndale Avenue, chairman, Interhonorary council.

Lucas is a senior in the Institute, majoring in physics. Swartzwelder is a senior in the electrical engineering department.

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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Twelve local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Karin Bengtsson, 22, daughter of Mr. and Mrs. Karl Severin, 1722 Carmen avenue, vice president, Lutheran Student's association; Gerald Campo, 28, son of Mr. and Mrs. Camiel Campo, 4246 Broadway, vice president, Rho Epsilon, honorary society.

Dennis Johnson, 20, son of Mr. and Mrs. David Johnson, 4009 North Springfield avenue, president, Pi Nu Epsilon, music club; Robert Johnson, 34, son of Mr. and Mrs. Oscar Johnson, 1223 West Gunnison avenue, president, Delta Lambda Xi fraternity, and vice president, Sigma Iota Epsilon honorary society.

Sigmund Nelson, 24, son of Mr. and Mrs. S. W. Nelson, 1525 West Ardmore avenue, vice president, Sailing club; James Pohlman, 24, son of Mr. and Mrs. Casimir Pohlman, 2639 North Albany avenue, vice president Phi Kappa Sigma fraternity.

Elmer Shapiro, 20, son of Mr. and Mrs. Jack Shapiro, 1460 West Carmen avenue, vice president, Eta Kappa Nu, honorary society, William Sher, 22, son of Mrs. Rose Sher, president, Eta Kappa Nu.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: [illegible]

FOR RELEASE: [illegible]

CHICAGO -- Twelve local students have been elected officers in Student Sections of Illinois Institute of Technology, this week.

Harold Ferguson, 23, senior from Mt. [illegible], Ill., James Jennings, 21, Junior from Aurora, vice president, Gamma Kappa Alpha, national honorary, Phi Beta Kappa, 23, son of Mr. and Mrs. [illegible], Gamma Kappa Alpha president, Tau Beta Pi, engineering honorary, vice president.

Donald Gibbons, 23, son of Mr. and Mrs. [illegible], Lake Forest Graduate School, president, Pi Mu Epsilon, math honor society, vice president, Alpha Lambda Delta, freshman honorary, vice president, Phi Eta Sigma, freshman honorary, vice president.

Clement Nelson, 23, son of Mr. and Mrs. [illegible], Lake Forest Academy graduate, vice president, Alpha Alpha Alpha, [illegible] fraternity, president, Alpha Lambda Delta, freshman honorary, vice president, Phi Eta Sigma, freshman honorary, vice president.

Elmer Shepherd, 20, son of Mr. and Mrs. [illegible], Lake Forest Academy graduate, vice president, Pi Mu Epsilon, math honorary, William Chen, 19, son of Mr. and Mrs. [illegible], Phi Eta Sigma, freshman honorary.

John Rausch, 20, son of Mr. and Mrs. Jacob Rausch, 6033 North Paulina street, vice president, American Institute of Metallurgical Engineers; John Render, 20, son of Mrs. Josephine Render, 1419 West Byron street, president Alpha Chi Sigma, chemical fraternity, and president, American Chemical society.

George Spisak, 20 son of Mrs. Rosalie Spisak, 2426 North Clark street, president, Farr hall men's residence; Matilda Zompetta, 20, daughter of Mr. and Mrs. Joseph Zompetta, 3753 West Addison street, vice president, Kappa Phi Delta sorority.

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John Hanson, 70, son of Mr. and Mrs. [illegible],
6222 North Hollis street, vice president, Hanson Metallic
of Manufacturing Engineers. John Hanson, 70, son of Mr.
Greenfield Hanson, 1129 West Lynn street, president, Hanson Alpha
Oil Tiger, chemical fraternity, and president, American
Chemical Society.

George Sylvan, 50 son of Mrs. Lucille Sylvan,
3120 North Clark street, president, Sylvan Hall men's residence;
Medical Complex, 20, member of M. [illegible] Mrs. Joseph Sylvan,
3743 West Addison street, vice president, Lyon Pet Food
Corporation.

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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Five local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Harold Donko, 21, son of Mr. and Mrs. A. R. Donko, 6106 Ellis avenue, vice president, Tau Beta Pi honorary society; Edward Grala, 23, son of Mr. and Mrs. Bronislaw Grala, 8531 Burley avenue, president, Polish club.

James Kosanke, 20, son of Mr. and Mrs. A. E. Kosanke, business manager, Rough Castings dramatic group; Richard Mason, 6221 Kimbark avenue, vice president and treasurer, Sigma Pi Sigma, honorary society; Harry Obarski, 22, son of Mr. and Mrs. Harry Obarski, 8624 Euclid avenue, president, American Institute of Chemical Engineers, and vice president, Lost Greeks.

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Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

John Corbett, 20, son of Mr. and Mrs. J. H. Corbett, 10856 Wentworth avenue, vice president, Salamander, honorary society; Dale Hathaway, 19, son of Mr. and Mrs. C. E. Hathaway, 9737 South Emerald avenue, president, Salamander; Walter Kaiser, son of Mr. and Mrs. George Kaiser, 9915 South Oakley avenue, president, Pi Delta Epsilon, honorary society.

-pap-

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Mailed: November 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been elected officers in course clubs at Illinois Institute of Technology. They are:

John Corbett, 20, son of Mr. and Mrs. J. T. Corbett, 1015 Lawrence avenue, vice president, Electronics, honorary society; Nile Kadkavy, 19, son of Mr. and Mrs. O. K. Kadkavy, 4727 South Ashland avenue, president, Electronics; Walter Kaiser, son of Mr. and Mrs. George Kaiser, 4121 South Damen avenue, president, Pi Delta Epsilon, honorary society.

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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Frank Duda, 26, son of Mr. and Mrs. Frank Duda, 2533 South Avers avenue, vice president, Economics club; Ann Marie Ramm, 20, daughter of Mr. A. C. Ramm, 2628 South Lawndale avenue, vice president, Home Economics club; Ellen Kramp, 18, daughter of Mrs. Bessie Kramp, 2317 South Lawndale avenue, vice president and secretary, Panhellenic council.

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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Joan Nehlsen, daughter of Mrs. Helen Nehlsen, 7344 West Farwell avenue, president, Girl's Glee Club, and Gene Schmid, 21, son of Mrs. Frances Schmid, 6310 Peterson avenue, president, Armour Eye camera club.

Miss Nehlsen, is a junior in the biology department of Illinois Tech. Schmid is a senior, majoring in chemical engineering.

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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Robert Balbert 19, son of Mr. and Mrs. Irwin Balbert, 1535 E. 60th Street, president, Radio club, and Harold Donko, 21, son of Mr. and Mrs. A. R. Donko, 6106 Ellis avenue, vice president, Tau Beta Pi honorary society.

Balbert is a junior, majoring in electrical engineering. Donko is a senior in the Institute's mechanical engineering department.

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Day Phones:
Illinois Institute of Technology — CAlumet 5-8500, Ext. 545
A. Lou Research Foundation
Illinois Institute of Technology — CAlumet 5-8500, Ext. 317
Night Phone
Lombard 1810-R

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Mailed: November 19, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Robert Halbert Ly, son of Mr. and Mrs. Louis Ballwert, 1535 S. 60th Street, president, radio club, and Harold Dorko, 21, son of Mr. and Mrs. J. E. Dorko, 4104 Ellis avenue, vice president, Tau Beta Pi honorary society.

Halbert is a junior, majoring in electrical engineering. Dorko is a senior in the Institute's mechanical engineering department.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Howard Paris, 20, son of Mr. and Mrs. Sam Paris, 1555 South Springfield avenue, has been elected president of the Israel club at Illinois Institute of Technology.

Paris is a junior in the food engineering department of Illinois Tech.

He is also a member of Rough Castings and Campus Players, dramatic groups, and Sigma Alpha Mu fraternity.

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

James Pohlman, 24, son of Mr. and Mrs. Casimir Pohlman, 2630 North Albany avenue, vice president, Phi Kappa Sigma fraternity, and Joel Wexler, 20, son of Mr. and Mrs. J. S. Wexler, 6733 Bosworth avenue, secretary Isreal club.

Pohlman is a senior in the mechanical engineering department. Wexler, also a senior, is majoring in electrical engineering.

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Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Michael Nowak, 20, son of Mr. and Mrs. Joseph Nowak, 4819 Concord place, president, Phi Eta Sigma honarary society; and Richard Wardell, 21, son of Mrs. C. J. Wardell, 3706 West Concord place, president, Sigma Phi Epsilon fraternity and president, Newman club.

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Night Phone:
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Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

William Friend, 23, 1334 East Hyde Park boulevard, treasurer, Sigma Alpha Mu fraternity; Gregory Haugan, 20, son of Mr. and Mrs. Melvin Haugan, 4500 South Oakenwald avenue, secretary, Institute of Aeronautical Sciences, and Robert McCue, 21, son of Mr. and Mrs. Emmett McCue, 1520 East 59th street, vice president, Honor I athletic club.

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LLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: November 23, 1960

FOR RELEASE: Immediate

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LLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Five local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Betty Burkhardt, 21, daughter of Mr. and Mrs. Karl Burkhardt, 2549 West Marquette road, president, Delta Zeta sorority, and president, Biology club; John Gadbut, 6609 South California avenue, president, Rifle club.

William Kehoe, Jr., 24, son of Mr. and Mrs. Kehoe, 5618 South Neenah avenue, president, Rough Castings dramatic group; Robert Salley, 21, son of Mr. and Mrs. Leo Salley, 6419 South Kedvale avenue, president, American Institute of Metallurgical Engineers; Charles Sotich, 18, son of Mr. and Mrs. P. C. Sotich, 3851 West 62nd place, vice president, Model Airplane club.

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Day Phones:
Illinois Institute of Technology -- CA 5-9600 Ext. 5-9
Academic Year Catalog Address
of Illinois Institute of Technology -- Address 5-9600 Ext. 2
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Lombard 1810-R

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LLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: November 12, 1959
FOR RELEASE: Immediate

CHICAGO -- Five local students have been elected officers in student clubs at Illinois Institute of Technology. They are:

Judy Burkhardt, 22, daughter of Mr. and Mrs. Earl Burkhardt, 2920 East Bonnette road, Kenosha, Pi Kappa sorority, and president, Glider club; John Hunter, 4109 South Dalldorfer avenue, president, Radio club.

William Kohoe, Jr., 23, son of Mr. and Mrs. John Kohoe, 5213 South Lowell avenue, president, Tau Beta Pi honorary group; Robert Kelly, 21, son of Mr. and Mrs. Joe Kelly, 6129 South Lockwood avenue, president, American Institute of Electrical Engineers; Charles Bedloff, 22, son of Mr. and Mrs. T. D. Bedloff, 2651 West 63rd place, vice president, Model Airplane club.

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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Abrams, 19, son of Mr. and Mrs. Herbert Abrams, 3223 Leland avenue, has been elected vice president of Alpha Epsilon Pi fraternity at Illinois Institute of Technology.

Abrams is a junior in the chemistry department of Illinois Tech. He is also a member of the student chapter of the American Chemical Society, and is on the staff of the student newspaper.

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Chicago, Illinois Industrial Research
Illinois Institute of Technology — CA 5-9500, Ext. 317
Night Phone:
Cottage Grove 5-0313-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Abrams, 19, son of Mr. and Mrs. Herbert Abrams, 7247 Lofland avenue, has been elected vice president of Alpha Epsilon Pi fraternity at Illinois Institute of Technology.

Abrams is a junior in the chemistry department of Illinois Tech. He is also a member of the student chapter of the American Chemical Society, and is on the staff of the student newspaper.

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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Lynn Montgomery, 24, 700 North State st., has been elected president of the Student Government association of the Institute of Design of Illinois Institute of Technology.

Montgomery is a senior in the Institute.

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Day Phone
Illinois Institute of Technology — CAlumet 5-3600, Ex. 345
American Research Foundation
Illinois Institute of Technology — CAlumet 5-4500, Ex. 317
Night Phone
Lombard 18-0-R

Mailed: November 21, 1951
FOR RELEASE: Immediately

CHICAGO -- Lynn Hungerford, 24, 720 North 16th St., has been elected president of the Student Government Association of the Institute of Design of Illinois Institute of Technology. Hungerford is a senior in the Institute.

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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Edward Lipinski, 21, son of Mr. and Mrs. E. A. Lipinski, 3701 South Winchester avenue, has been elected chairman of the Interprofessional council at Illinois Institute of Technology.

Lipinski is a senior in the Institute, majoring in civil engineering.

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Mailed: [illegible]

FOR RELEASE: Immediate

CHICAGO -- Edward Lindner, Jr., son of Mr. and Mrs. E. A. Lindner, 7701 South Kimbark avenue, has been elected chairman of the Interprofessional council at Illinois Institute of Technology.

Lindner is a senior in the Institute, majoring in civil engineering.

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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- James Kosanke, 20, son of Mr. and Mrs. A. E. Kosanke, 8410 Luella avenue, has been elected business manager of Rough Castings, dramatic group at Illinois Institute of Technology.

Kosanke is a junior in the civil engineering department.

He is also a member of Alpha Sigma Phi fraternity, and plays intramural and interfraternity baseball and basketball.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- James Kennedy, 20, son of Mr. and Mrs. A. L. Kennedy, 6410 Lucile Avenue, has been elected business manager of Tech Contings, student group at Illinois Institute of Technology.

Kennedy is a junior in the civil engineering department.

He is also a member of Alpha Sigma Phi fraternity, and plays intramural and interfraternity baseball and basketball.

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Night Phone:
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Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Joseph Vogt, 27, son of Mr. and Mrs. J. F. Vogt, 2425 North Rockwell street, has been elected vice president of the Polish club at Illinois Institute of Technology.

Vogt is a senior in the Institute, majoring in mechanical engineering.

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Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Six local students have been elected officers of campus clubs at Illinois Institute of Technology. They are:

Robert Beckers, 24, son of Mr. and Mrs. Leonard Beckers, 5547 West Lexington street, vice president, Pi Tau Sigma, honorary society; Ursula Cox, 22, daughter of Mr. and Mrs. C. F. Lier, 1033 North Menard avenue, president, Sigma Kappa sorority.

William Gross, 22, son of Mr. and Mrs. Jack Gross, 3341 West Warren boulevard, president, Pi Tau Sigma; Casimir Milewski, 25, son of Mr. and Mrs. Alex Milewski, 3438 North Ridgeway avenue, vice president, Armour Eye camera club.

Alice Orphanos, 20, daughter of Mr. and Mrs. Peter Orphanos, 5077 West Jackson boulevard, president, Home Economics club; Jack Schwartz, 23, son of Mr. and Mrs. Aaron Schwartz, 3453 West Jackson boulevard, chairman, Institute of Radio Engineers.

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Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Six local students have been elected officers of campus clubs at Illinois Institute of Technology. They are:

Robert Beckure, 24, son of Mr. and Mrs. Leonard Beckure, 1547 West Harrington street, vice president, Pi Tau Sigma, honorary society; Ursula Cox, 22, daughter of Mr. and Mrs. G. F. Lion, 1093 North Hoyne avenue, president, Sigma Kappa sorority.

William Gross, 22, son of Mr. and Mrs. Jack Gross, 2341 West Warren boulevard, president, Pi Tau Sigma; Dimitri Milewski, 25, son of Mr. and Mrs. Alex Milewski, 3439 North Ridgeway avenue, vice president, Armour Eye camera club.

Alice Orphanos, 20, daughter of Mr. and Mrs. Peter Orphanos, 5077 West Jackson boulevard, president, Home Economics club; Jack Schwartz, 19, son of Mr. and Mrs. Aaron Schwartz, 1453 West Jackson boulevard, electrical, Institute of Radio Engineers.

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Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students have been elected officers of campus clubs at Illinois Institute of Technology. They are:

James Kosanke, 20, son of Mr. and Mrs. Arthur Kosanke, 8410 Luella avenue, business manager, Rough Castings dramatic group; Carl Mazurik, 24, son of Mr. and Mrs. John Mazurik, 13448 Avenue O, president, Daedalian fraternity.

Harry Obarski, 23, son of Mr. and Mrs. Harry Obarski, 8624 Euclid avenue, vice president, Lost Greeks, and president, American Institute of Chemical Engineers, and Allen Weinberg, 21, son of Mr. and Mrs. Jacob Weinberg, 10455 Ewing avenue, treasurer, American Institute of Chemical Engineers.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students have been elected officers of campus clubs at Illinois Institute of Technology. They are:

James Kosmin, 20, son of Mr. and Mrs. Arthur Kosmin, 5410 Ellis avenue, business manager, Rough Destinies dramatic group; Carl Maurin, 21, son of Mr. and Mrs. John Maurin, 1942 Avenue O, president, Phebalian Fraternity.

Harry Osarski, 22, son of Mr. and Mrs. Harry Osarski, 8624 Ellis avenue, vice president, Lost Souls, and president, American Institute of Chemical Engineers, and Allen Weinberg, 21, son of Mr. and Mrs. Jacob Weinberg, 1045 Ewing avenue, treasurer, American Institute of Chemical Engineers.

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Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been elected officers of campus clubs at Illinois Institute of Technology. They are:

John Corbett, 20, son of Mr. and Mrs. J. H. Corbett, 10856 Wentworth avenue, vice president, Salamander, honorary society, and Dale Hathaway, 19, son of Mr. and Mrs. C. E. Hathaway, 9737 South Emerald avenue, president, Salamander.

Both are seniors at Illinois Tech, majoring in fire protection and safety engineering.

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Illinois Institute of Technology
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of Illinois Institute of Technology — CAlumet 5-9500, Ext. 217
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Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been elected officers of campus clubs at Illinois Institute of Technology. They are:

John Corbett, 20, son of Mr. and Mrs. G. H. Corbett, 10855 Wentworth avenue, vice president, Salamander, honorary society, and Dale Kathway, 19, son of Mr. and Mrs. J. E. Kathway, 7737 South Emerald avenue, president, Salamander.

Both are seniors at Illinois Tech, majoring in fire protection and safety engineering.

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LLINOIS INSTITUTE OF TECHNOLOGY
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hicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Eleven local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Nancy Anderson, daughter of Mr. and Mrs. G. P. Anderson, 2419 North Spaulding avenue, secretary-treasurer, Religious Council; William Atkins, 22, son of Mr. and Mrs. Virgil Atkins, 5000 West George street, president, Alpha Phi Omega, service club; Kasmir Davidson, 23, son of Mrs. Sophia Davidson, 4832 West Roscoe street, chairman, Institute of Aeronautical Sciences.

Edward Gallagher, son of Mrs. Mary Gallagher, 2638 North Lamon avenue, president, American Society of Civil Engineers, and secretary, Interprofessional Council; James Gewartowski, 21, son of Mr. and Mrs. J. W. Gewartowski, 2642 North Lawndale avenue, chairman, Interhonorary Council; Joseph Kroll, 33, son of Mr. Henry J. Kroll, 4035 Newport avenue, president, Rho Epsilon, radio club.

Casimir W. Milweski, 25, son of Mr. and Mrs. Alex Milewski, 3438 North Ridgeway avenue, vice president, Armour Eye camera club; James Pohlman, 24, son of Mr. and Mrs. C. A. Pohlman, 2639 North Albany avenue, vice president, Phi Kappa Sigma fraternity; Joseph Vogt, 27, son of Mr. and Mrs. J. F. Vogt, 2425 North Rockwell street, vice president, Polish club.

Elizabeth Zographos, 18, daughter of Mr. and Mrs. Evangelos Zographos, 3022 North Laramie avenue, president, Kappa Phi Delta sorority, and Matilda Zompetta, 20, daughter of Mr. and Mrs. Joseph Zompetta, 3753 West Addison street, vice president, Kappa Phi Delta sorority.

Day Phones:
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American Research Foundation
of Illinois Institute of Technology — CAlumet 5-8660, Ext. 317
Night Phone:
Extension 1810-R

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Mailed: November 21, 1951

FOR RELEASE: Immediate

CHICAGO -- Eleven local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Nancy Anderson, daughter of Mr. and Mrs. G. P. Anderson, 2419 North Spaulding avenue, secretary-treasurer, Religious Council; William Atkins, 22, son of Mr. and Mrs. Virgil Atkins, 5000 East George street, president, Alpha Phi Omega, service club; Kenneth Davidson, 23, son of Mrs. Sophia Davidson, 1812 West Roscoe street, chairman, Institute of Aeronautical Sciences.

Edward Gallagher, son of Mrs. Mary Gallagher, 2633 North Lawndale avenue, president, American Society of Civil Engineers, and secretary, International Council; James Gomartowski, 21, son of Mr. and Mrs. I. M. Gomartowski, 4612 North Lawndale avenue, chairman, Interhonorary Council; Joseph Kroll, 33, son of Mr. Henry L. Kroll, 4035 Newport avenue, president, Ham Radio, radio club.

Dasmir W. Milewski, 25, son of Mr. and Mrs. Alex Milewski, 3139 North Ridgeway avenue, vice president, Student Co-operative club; James Pohlman, 24, son of Mr. and Mrs. R. A. Pohlman, 2639 North Albany avenue, vice president, Phi Kappa Sigma fraternity; Joseph Vogt, 27, son of Mr. and Mrs. L. E. Vogt, 4425 North Rockwell street, vice president, Polish club.

Elizabeth Zographos, 18, daughter of Mr. and Mrs. Evangelos Zographos, 3022 North Lawndale avenue, president, Kappa Phi Delta sorority, and Matilda Zompetta, 20, daughter of Mr. and Mrs. Joseph Zompetta, 3739 West Addison street, vice president, Kappa Phi Delta sorority.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- John Horwath, 20, son of Mr. and Mrs. Colman Horwath, 1667 North Bissell avenue, has been elected president of the Midshipmen's club of Illinois Institute of Technology.

The club is composed of members of the Naval Reserve Officers Training Corps unit at Illinois Tech.

Horwath is a senior, majoring in metallurgical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: November 24, 1951
FOR RELEASE: Immediate

CHICAGO -- John Horwath, 20, son of Mr. and Mrs. Golden Horwath, 1657 North Kimball avenue, has been elected president of the Midshipmen's club of Illinois Institute of Technology.

The club is composed of members of the Naval Reserve Officers Training Corps unit at Illinois Tech.

Horwath is a senior, majoring in metallurgical engineering.

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Director of Public Relations — James W. Armsey
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students have been elected officers of student organizations at Illinois Institute of Technology. They are:

William L. Cronk, 21, son of Mr. and Mrs. H. M. Cronk, 8501 South Wallace street, vice president, Pi Nu Epsilon, music club; Edgar Eubanks, 23, son of Mrs. Anna H. Eubanks, 7406 Parnell avenue, vice president, Sigma Phi Epsilon.

Leslie Hymes, 20, son of Mr. and Mrs. Walter Hymes, 7732 South Wood street, business manager of the yearbook, and George Paul, 7047 Yale avenue, president, Society of Automotive Engineers.

Cronk and Hymes are seniors in the Institute, majoring in metallurgical engineering. Eubanks is a senior in chemistry, and Paul, a junior in mechanical engineering.

-pap-

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-5500, Ex. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5600, Ex. 217
Night Phone
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students have been elected officers of student organizations at Illinois Institute of Technology. They are:

William L. Cronk, 21, son of Mr. and Mrs. H. L. Cronk, 8401 South Halsted street, vice president, Pi Mu Epsilon, music club; Edgar Eubanks, 23, son of Mrs. Anna M. Eubanks, 7405 Parnell avenue, vice president, Sigma Pi Epsilon.

Leslie Hymes, 20, son of Mr. and Mrs. Walter Hymes, 7732 South Wood street, business manager of the yearbook, and George Paul, 7047 Yale avenue, president, Society of Automotive Engineers.

Cronk and Hymes are seniors in the Institute, majoring in metallurgical engineering. Eubanks is a senior in chemistry, and Paul, a junior in mechanical engineering.

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hicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Six local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Robert Beckers, 24, son of Mr. and Mrs. Leonard Beckers, 5547 West Lexington street, vice president, Pi Tau Sigma, honorary society; Ursula Cox, 22, daughter of Mr. and Mrs. C. F. Lier, 1033 North Menard avenue, president, Sigma Kappa sorority; Niki Hernandez, 21, son of Mr. and Mrs. Nicolas Hernandez, 3148 West Roosevelt road, secretary, Rifle club.

Howard Paris, 19, son of Mr. and Mrs. Sam Paris, 1555 South Springfield, president, Israel club; Jack Schwartz, 23, son of Mr. and Mrs. Aaron Schwartz, 3453 West Jackson boulevard, chairman, Institute of Radio Engineers, and Richard Wardell, son of Mrs. G. J. Wardell, 3706 West Concord place, president, Sigma Phi Epsilon fraternity and president, Newman club.

-pap-

Director of Public Relations — James W. Armsby
Day Phones:
Illinois Institute of Technology — CAlumet 5-9500, Ext. 555
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 317
Night Phone:
Lombard 1810-R

NOIS INSTITUTE OF TECHNOLOGY
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ago 16, Illinois

Mailed: November 24, 1951
FOR RELEASE: Immediate

CHICAGO -- Six local students have been elected officers in campus clubs at Illinois Institute of Technology. They are:

Robert Bookera, 24, son of Mr. and Mrs. Leonard Bookera, 5547 West Washington street, vice president, Pi Tau Sigma, honorary society; Ursula Cox, 22, daughter of Mr. and Mrs. O. F. Lier, 1039 North Kenwood avenue, president, Sigma Kappa sorority; Niki Hernandez, 21, son of Mr. and Mrs. Nicolas Hernandez, 1148 West Roosevelt road, secretary, Pi Tau Sigma.

Lowell Davis, 19, son of Mr. and Mrs. Ben Davis, 1555 South Springfield, president, Israel club; Jack Schwartz, 23, son of Mr. and Mrs. Aaron Schwartz, 3453 West Jackson boulevard, chairman, Institute of Radio Engineers, and Richard Sodell, son of Mrs. O. J. Merkell, 3705 West Concord place, president, Sigma Phi Epsilon fraternity and president, Newman club.

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Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Six local students have been elected officers of campus clubs at Illinois Institute of Technology. They are:

William L. Cronk, 21, son of Mr. and Mrs. H. M. Cronk, 8501 South Wallace avenue, vice president of Pi Nu Epsilon, music club; Edgar Eubanks, 23, son of Mrs. Anna H. Eubanks, 7406 Parnell avenue, vice president, Sigma Phi Epsilon fraternity; John Gadbut, 6609 California avenue, president, Rifle club.

Leslie C. Hymes, 20, son of Mr. and Mrs. Walter Hymes, 7732 South Wood street, business manager of the yearbook; Charles A. Sotich, 18, son of Mr. and Mrs. P. C. Sotich, 3851 West 62nd place, vice president, Model Airplane club, and Thomas Wheatley, 20, son of Mr. and Mrs. Vergne Wheatley, 6601 Carpenter street, president, Society for the Advancement of Management.

Gadbut is a junior, majoring in metallurgical engineering. Sotich is a sophomore in mechanical engineering.

Cronk, Eubanks, Hymes, and Wheatley are seniors in the Institute. Cronk and Hymes are majoring in metallurgical engineering, Eubanks is in the chemistry department, and Wheatley is studying industrial engineering.

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LINOIS INSTITUTE OF TECHNOLOGY
chnology Center
icago 16, Illinois

Mailed: November 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Six local students have been elected officers of campus clubs at Illinois Institute of Technology. They are:

William E. Crook, 21, son of Mr. and Mrs. H. E. Crook, 6501 South Mulligan avenue, vice president of Pi Tau Sigma, social club; Edgar Burnhe, 23, son of Mrs. Anne M. Burnhe, 7404 Forsell avenue, vice president, Sigma Pi Sigma honorary society; John Dadbat, 6609 California avenue, president, Alpha club.

Leslie G. Hymes, 20, son of Mr. and Mrs. Walter Hymes, 7732 South Wood street, business manager of the yearbook; Herbert A. Sotich, 18, son of Mr. and Mrs. K. C. Sotich, 1531 West 67th place, vice president, Social Activities club, and Thomas Wheatley, 20, son of Mr. and Mrs. Verne Wheatley, 6401 Dorchester street, president, Society for the Advancement of Management.

Dadbat is a junior, majoring in metallurgical engineering. Sotich is a sophomore in mechanical engineering.

Crook, Burnhe, Hymes, and Wheatley are seniors in the Institute. Crook and Hymes are majoring in metallurgical engineering, Burnhe is in the chemistry department, and Wheatley is studying industrial engineering.

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FROM
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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 23, 1951
FOR RELEASE: Memo

Memo to Sports Writers, Coaches, Athletic Publicity Directors:

A change has been made in the Illinois Tech basketball schedule. The February 26 home game with North Central College has been moved up one day, to February 25. The basketball press book which you recently received should therefore be corrected on page three.

Jim Jensen
Athletic Publicity Director

ILLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
Lombard 1810-R

From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: November 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Five staff members have been named as section supervisors in the electrical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

The promotions were announced today, following a reorganization of the department, by Harvey J. Finison, department chairman.

The men, and the sections they will supervise, are:

Alfred J. Hoehn, 32, communications; Edward A. Roberts, 33, instrumentation; George F. Warnke, 31, servomechanisms; Clifford C. Peterson, 34, materials and measurements; and Frederick G. Rest, 28, recording and computer applications.

All five have worked on both industrial and government research at the Foundation and have published articles in their fields of specialization.

Hoehn, a former instructor in electrical engineering at the University of Minnesota, came to the Foundation in October, 1947, as an associate electrical engineer. He is a graduate of Iowa State College and received his master's degree from Minnesota in 1947.

Hoehn is a member of the Institute of Radio Engineers, the American Institute of Electrical Engineers, and the Society of Sigma Xi.

Roberts also came to the Foundation in 1947 after spending three years in the Navy as a radar officer. He has both bachelor's and master's degrees from Illinois Tech.

Before entering service in 1943, Roberts was an electronic engineer for the Naval Research Laboratory, Washington, D.C.

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He is a member of the Institute of Radio Engineers and Sigma Xi.

Warnke received his bachelor's degree from Wayne University in 1945 and his master's from Illinois Tech in 1950, both in electrical engineering.

He came to the Foundation in 1945 from Packard Motor Car Co., Detroit, where he set up tests and repaired aircraft engines. He is a member of the Physics Club of Chicago, Sigma Xi, Institute of Radio Engineers, and Eta Kappa Nu.

Petersen came to the Foundation in July, 1946, from the Army, where he held the rank of major. Before entering service, he was a laboratory assistant for Commonwealth Edison Co. He graduated from Illinois Tech in 1949.

Petersen is a member of the American Institute of Electrical Engineers, the American Society for Testing Materials, and the Institute of Radio Engineers.

Rest graduated from Illinois Tech in 1944 and attended Yale University and the University of Chicago. He joined the Foundation as an assistant physicist in 1946 and became supervisor of the electricity and magnetism section in May, 1948. He transferred to electrical engineering this year.

Rest is a member of the American Physical Society and Sigma Xi.

Hoehn lives at 4811 Kenwood, Chicago.

Mr. and Mrs. Roberts and their two children live at 6024 W. Eddy street, Chicago.

Mr. and Mrs. Warnke and their two children live at 148 Lathrop avenue, Forest Park, Ill.

Mr. and Mrs. Petersen and their son live at 9139 N. Laramie avenue, Skokie, Ill.

Mr. and Mrs. Rest and their daughter live at 819 W. Cuyler, Chicago.

-pw-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: November 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Clifford C. Petersen, 34, electrical engineer, has been named supervisor of the materials and measurements section in the electrical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by Harvey J. Finison, department chairman.

As supervisor of the materials and measurements section, Petersen will direct the activities of electrical engineers concentrating on research in insulating materials and precision measurements. He is in charge of the Ohmite Laboratory for Precision Measurements.

Petersen came to the Foundation in July, 1946, from the Army, where he held the rank of major. Before entering service, he was a laboratory assistant with Commonwealth Edison Electric Co.

He graduated from Illinois Tech in 1949.

Petersen is a member of the American Institute of Electrical Engineers, the American Society for Testing Materials, and the Institute of Radio Engineers.

Mr. and Mrs. Petersen and their son live at 9139 N. Laramie avenue, Skokie.

-pw-

Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CA 7-9600 Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CA 7-9600, Ext. 31
Night Phone:
Lorraine 8-0-R

FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: November 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Milford G. Peterson, 34, electrical engineer, has been named supervisor of the materials and measurements section in the electrical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by Harvey T. Hinson, department chairman.

As supervisor of the materials and measurements section, Peterson will direct the activities of electrical engineers concentrating on research in insulating materials and precision measurements. He is in charge of the Ohmite Laboratory for Precision Measurements.

Peterson came to the Foundation in July, 1946, from the Army, where he held the rank of major. Before entering service, he was a laboratory assistant with Commonwealth Edison Electric Co.

He graduated from Illinois Tech in 1942.

Peterson is a member of the American Institute of Electrical Engineers, the American Society for Testing Materials, and the Institute of Radio Engineers.

Mr. and Mrs. Peterson and their son live at 9139 N. Karlov avenue, Skokie.

from
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Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Alfred J. Hoehn, 32, electrical engineer, has been named supervisor of the communications section of the electrical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by Harvey J. Finison, department chairman.

As supervisor of the communications section, Hoehn will direct the activities of electronics engineers concentrating on research in ultra high frequency systems and antennas.

A former instructor in electrical engineering at the University of Minnesota, Hoehn came to the Foundation in October, 1947, as an associate electrical engineer. He was an engineer for Stromberg-Carlson in Rochester, N.Y., from 1943-46.

Hoehn is a graduate of Iowa State College and received his master's degree from Minnesota in 1947.

He is a member of the Institute of Radio Engineers, the American Institute of Electrical Engineers, the Society of Sigma Xi, and Tau Beta Pi.

Hoehn lives at 4811 Kenwood.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: November 23, 1951
FOR RELEASE: Immediate

Chicago -- Alfred A. Roth, Jr., also cited engineer, has been named supervisor of the communications section of the electrical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

The promotion was announced today by Harvey A. Stigler, department director.

As supervisor of the communications section, Roth will direct the activities of electronics engineers concerned in areas high frequency instead the microwave.

A native Chicagoan, he graduated in electrical engineering at the University of Illinois. Roth came to Armour Research in October, 1947, as an electrical engineer. He was an engineer for Telephone-Radiation in Rochester, N.Y., from 1943-46.

Roth is a graduate of Lake Forest College and received his master's degree from Minnesota in 1947.

He is a member of the Institute of Radio Engineers, the American Institute of Electrical Engineers, the Society of Sigma Xi, and Tau Beta Pi.

Roth lives at 4411 Kenmore.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Edward A. Roberts, 33, electrical engineer, has been named supervisor of the instrumentation section in the electrical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by Harvey J. Finison, department chairman.

As supervisor of the instrumentation section, Roberts will direct the activities of electronics engineers concentrating on the medical, meteorological, and industrial applications of electronic instruments.

Roberts came to the Foundation in 1947 after spending three years in the Navy as a radar officer. He is a graduate of Illinois Tech and received his master's degree from there in 1948.

Before entering service in 1943, Roberts was an electronic engineer for the Naval Research Laboratory, Washington, D.C.

He is a member of the Institute of Radio Engineers and Sigma Xi.

Mr. and Mrs. Roberts and their two children live at 6024 W. Eddy street.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: November 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Marvel L. Roberts, 38, electrical engineer, has been named supervisor of the instrumentation section in the electrical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by Harvey E. Linder, department chairman.

As supervisor of the instrumentation section, Roberts will direct the activities of electronic engineers concentrating on the medical, meteorological, and industrial applications of electronic instruments.

Roberts came to the Foundation in 1947 after spending three years in the Navy as a radar officer. He is a graduate of Illinois Tech and received his master's degree from there in 1950.

Before entering service in 1943, Roberts was an electronic engineer for the Naval Research Laboratory, Washington, D.C.

He is a member of the Institute of Radio Engineers and Sigma Xi.

Mr. and Mrs. Roberts and their two children live at 6024 W. Eddy street.

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hicago 16, Illinois

Director of Public Relations — James W. Armsey
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 23, 1951
FOR RELEASE: Immediate

CHICAGO -- George F. Warnke, 31, electrical engineer, has been named supervisor of the servomechanisms section in the electrical engineering research department of Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by Harvey J. Finison, department chairman.

As supervisor of the servomechanisms section, Warnke will direct the activities of electrical engineers concentrating on research in systems analysis, instrumentation, amplifiers, and compensating networks for closed loop control systems applied to flight simulation, fire control, and regulators.

Warnke received his bachelor's degree from Wayne University in 1945 and his master's from Illinois Tech in 1950, both in electrical engineering.

He came to the Foundation in 1945 from Packard Motor Car Co., Detroit, where he set up tests and repaired aircraft engines.

He is a member of the Physics Club of Chicago, Sigma Xi, Institute of Radio Engineers, and Eta Kappa Nu.

Mr. and Mrs. Warnke and their two children live at 148 Lathrop avenue, Forest Park.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: November 25, 1951
FOR RELEASE: Immediate

CHICAGO -- George F. Marks, Jr., electrical engineer, has been named supervisor of the servomechanisms section in the electrical engineering research department of Armour Research Foundation of Illinois Institute of Technology.

The promotion was announced today by Harvey T. Finison, department chairman.

As supervisor of the servomechanisms section, Mr. Marks will direct the activities of electrical engineers concentrating on research in system analysis, instrumentation, amplifiers, and communicating networks for closed loop control systems applied to flight simulation, fire control, and regulators.

Marks received his bachelor's degree from Wayne University in 1949 and his master's from Illinois Tech in 1950, both in electrical engineering.

He came to the Foundation in 1949 from Bendix Motor Car Co., Detroit, where he set up tests and remedied aircraft electrics.

He is a member of the Physics Club of Chicago, Sigma Xi, Institute of Radio Engineers, and Eta Kappa Nu.

Mr. and Mrs. Marks and their two children live at 1142 Lathrop avenue, River Park.

From
ILLINOIS INSTITUTE OF TECHNOLOGY
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Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: November 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Frederick G. Rest, 28, electrical engineer, has been named supervisor of the recording and computer applications section in the electrical engineering department at Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by Harvey J. Finison, chairman of the department.

As supervisor of the recording and computer applications section, Rest will direct the research activities of engineers and designers in the application of magnetic recording and digital computers.

He graduated from Illinois Tech in 1944 and attended Yale University and the University of Chicago. He joined the Foundation as an assistant physicist in the physics research department in 1946 and became supervisor of the electricity and magnetism section in May, 1948. He transferred to electrical engineering this year.

Rest is a member of the American Physical Society and Sigma Xi.

Mr. and Mrs. Rest and their daughter live at 819 W. Cuyler.

-pw-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Pat Pettersen
CAlumet 5-9600
Ext. 541

Mailed: November 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Paintings, drawings, lithographs, sculptures, and photographs by noted artists will be put up for auction Friday evening, Dec. 7, at the Arts Club of Chicago, 109 East Ontario street.

A few of the artists who have contributed works are Hans Arp, Herbert Bayer, Saul Steinberg, George Keck, Harry Callahan, Arthur Siegel, and Rice Pereira.

The 150 items to be sold will be on display at the Institute of Design of Illinois Institute of Technology, 632 North Dearborn street, from Nov. 28 to Dec. 6.

A painting by Lazlo Moholy-Nagy, founder of the Institute, bowls by James Prestini, and furniture by Van-Keppel Green also will be auctioned. Faculty members who have contributed paintings are Hugo Weber, Richard Koppe, and Misch Kohn.

Proceeds will go to the Institute's Moholy-Nagy scholarship fund. The auction, held annually for four years, is organized and conducted by students. Last year seven one-semester scholarships were awarded from the proceeds of the sale.

Peter Pollack, public relations director of the Art Institute, will be auctioneer. The auction will begin at 7:30 p.m. and is open to the public.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: P. Patterson
CAlumet 5-9600
Ext. 625

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: [illegible]
FOR RELEASE: [illegible]

Memo to City Desk and Elizabeth Fairbarin, North Neighborhood Section, Tribune:

Students of the Institute of Design of Illinois Institute of Technology, 632 North Dearborn street, are organizing the fourth annual auction of art objects benefiting the Moholy-Nagy scholarship fund.

The paintings, lithographs, photographs, sculptures, and other items to be sold will be displayed in the school Nov. 28 to Dec. 6. The auction will be at 7:30 p.m. Dec. 7 in the Art Club of Chicago.

Many of the works to be sold are by well-known artists, and many are by the students themselves. Proceeds of last year's auction provided seven one-quarter scholarships.

If you care to send a photographer sometime during the exhibit or prior to it, you might be interested in picture suggestions:

— Students setting up displays, hanging pictures, dusting sculptures, etc.

— Student committees working out final plans for the auction itself.

— Shots of furniture, bowls, and other items to be sold.

Pat Patterson
CAlumet 5-9600, Ext. 625

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed:

FOR RELEASE:

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 26, 1951
FOR RELEASE: Immediate

CHICAGO -- John J. Schommer, development officer at Illinois Institute of Technology and all-time All-American basketball player, will speak at the Fenger high school football banquet December 4.

The banquet is sponsored by the Calumet Kiwanis.

Schommer, formerly director of athletics at Illinois Tech, was the first 12 letter athlete in University of Chicago history, participated in the Olympics, and won the Western conference cage scoring crown three years in a row.

-jaj-

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 26, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE AT 9 P.M. WEDNESDAY, NOVEMBER 28, 1951

CHICAGO -- The sun may be responsible for storms and disruption of radio and radar communications, Dr. Walter Orr Roberts, of the joint Harvard university-University of Colorado altitude observatory, said tonight.

Dr. Roberts spoke before the Illinois Institute of Technology chapter of Sigma Xi, national society for the encouragement of scientific research.

"One of the unsolved problems of the sun's atmosphere," Dr. Roberts said, "is the method by which giant prominences of hydrogen flare up around the sun even though the gravitational pull of that body is about 27 times as strong as the earth's gravity."

Solar "flares", which occasionally burst forth from the sun like giant explosions, may be responsible for various phenomena on the earth, Roberts said.

"Presumably associated with the flares are tremendous bursts of ultraviolet radiation that produce spectacular effects in the upper atmosphere layers of the earth upon which we depend for long distance radio communication.

"And perhaps," continued Roberts, "even the entire question of the origin of terrestrial storms is tied up with the action of the flares in heating the ozone layers of the terrestrial atmosphere."

Roberts pointed out that Dr. Richard Craig of the Air Force Research center at Cambridge has found a very suggestive relationship between the outbreak of solar flares and changes of barometric pressure in the earth's atmosphere.

-more-

Barometric changes are an indication of weather changes.

"Radio research has disclosed that when a selective radio antenna is pointed at the sun," Roberts said, "it occasionally receives strong bursts of solar radio static."

The radio frequencies involved lie in the same range as radar frequencies, and the bursts of static can do damage to radar's effectiveness.

Dr. Roberts also pointed out that the mysterious "northern lights" almost certainly are the result of streams of particles--probably protons and electrons--coming from the sun.

-jaj-

END ADVANCE FOR RELEASE AFTER 9 P.M. WEDNESDAY, NOVEMBER 28, 1951

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 27, 1951
FOR RELEASE: Immediate

CHICAGO -- Graduate assistantships in chemistry beginning in February, June, and September are available at Illinois Institute of Technology.

Martin Kilpatrick, chairman of the chemistry department, has announced openings for third-time and half-time teaching and research assistants with stipends ranging from $922 to $1725 for the nine-month academic year.

The teaching load for half-time assistants is 12 hours a week in the laboratory or classroom. Half-time research assistants must spend 21 hours a week on an assigned problem and the remainder of the time on graduate work.

The chemistry department also has openings for staff positions in teaching and research.

-jaj-

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From: Pat Pettersen
CAlumet 5-9600
Ext. 625

Mailed: November 27, 1951

FOR RELEASE: Immediate

CHICAGO -- Undergraduate scholarships in engineering and liberal arts are available for the spring semester at Illinois Institute of Technology, C. E. Deakins, dean of students, announced today.

Application forms may be obtained from the Director of Admissions, 3300 South Federal street, Chicago 16.

Scholarships will be awarded on the basis of scholastic records, financial need, and personal interviews.

-pap-

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 28, 1951
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's Techawks open their 1951-52 basketball season Saturday night at the University of Chicago fieldhouse seeking to keep alive their four-game winning streak against their south side neighbors.

Coach Ed Glancy can call on eight returning lettermen to get the season off on the right foot. The Maroons, who failed to win a game last season, have one letterman back.

Starting for the Techawks will be Howie Gardner (6-3) and Bob Peterson (6-2) at the forward spots, Joe Byerwalter (6-5½) at center, and Fred Cassel (6) and captain Bob McCue (5-11) at the guard posts.

Glancy, who has been experimenting with a "two platoon" system, may substitute another entire team, consisting of Carl Grant (6), Bob Sverak (5-11), Carl Moeck (6-1), Tom Goralka (5-9), and Chuck Uram (6).

All except Sverak and Uram are lettermen.

The Techawks, who closed with a 9-8 record last year, have greater depth this season, and a fair amount of speed. They face a much stiffer schedule, however. Such schools as Wayne, Loyola, DePauw, and Wheaton should furnish the Techawks with plenty of rough opposition.

Illinois Tech's next game is a home contest with Nebraska Wesleyan university, Wednesday, December 5.

-jaj-

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Night Phone:
Lombard 1810-R

From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: November 28, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert A. O'Brien, 40, research manager for the American Society of Mechanical Engineers, New York, N. Y., has been appointed assistant to the chairman of the mechanism and propulsion research department at Armour Research Foundation of Illinois Institute of Technology.

O'Brien's appointment was announced today by Dr. G. A. Nothmann, department chairman.

A specialist in administering research and development programs, O'Brien will assist Dr. Nothmann in coordinating the engineering and administrative problems on all projects in the department.

O'Brien received his bachelor's degree in chemical engineering from Tufts College, Medford, Mass., in 1933, and his master's degree in metallurgy from Massachusetts Institute of Technology in 1934.

During the war, he was assigned to technical and administrative duties in the Navy Bureau of Ships' research and development program, holding the rank of commander.

O'Brien has been research manager for the ASME since November, 1946. He was an associate metallurgist for ASME from 1936 to 1942 and a junior metallurgist at Inland Steel Co., East Chicago, Ind., in 1935 and 1936.

He has been secretary to the Research Committee and several project committees for ASME and co-author of several papers on intergranular attack in boiler drums and tubes.

Mr. and Mrs. O'Brien and their four children live at 201 9th street, Wilmette.

-pw-

(Note to Editors: Photographs of Mr. O'Brien available on request.)

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
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Night Phone:
Lombard 1810-R

November 29, 1951

Mailed: Immediate

FOR RELEASE:

SPECIAL TO MISS ELIZABETH RAMMELLS, TRIBUNE SOCIETY SECTION:

CHICAGO--Paintings by three Chicago artists, Hugo Weber, Richard Koppe, and Misch Kohn, will be auctioned at 7:30 p.m. Friday, Dec. 7, at the Arts Club of Chicago. Their work will be among 150 items to go on the block.

Proceeds will go to the Moholy-Nagy scholarship fund of the Institute of Design of Illinois Institute of Technology, where the three artists teach.

Weber is an associate professor at the Institute, and Koppe and Kohn are assistant professors.

Works by other artists such as Hans Arp, Saul Steinberg, Catherine Hinkle, George Keck, James Prestini, and Rice Pereira will be auctioned, along with student work.

-pap-

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Night Phone:
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From: Pat Pettersen
CAlumet 5-9600
Ext. 625

Mailed: November 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Frank Ring, Jr., superintendent of development design at Oak Ridge National laboratories, will speak at 12:30 p.m. Tuesday, Dec. 4, in the Metallurgical and Chemical Engineering building auditorium of Illinois Institute of Technology.

Ring's department designs storage and shipping facilities for radioisotopes and the new physics of solids facilities.

The address is spensored by the Illinois Tech student chapter of the American Society of Mechanical Engineers.

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Night Phone:
Lombard 1810-R

Mailed: November 30, 1951
FOR RELEASE: Immediate

CHICAGO -- Four west side students at Illinois Institute of Technology have been named to Who's Who in American Colleges and Universities. They are:

Mae Chakinis, 19, 5505 West Congress street, senior, home economics.

Ursula Cox, 22, 1033 North Menard avenue, senior, home economics.

William Gross, 22, 3341 West Warren boulevard, senior, mechanical engineering.

Ronald Watson, 22, 2021 South 23rd avenue, Broadview, senior, mechanical engineering.

The students were chosen on the basis of their extra-curricular activities.

-pap-

Day Phones:
Illinois Institute of Technology — CA 5-9600, ext. 245
Alumni Relations Foundation
Illinois Institute of Technology — CA 5-9600, ext. 117
Night Phone
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: [illegible] 20, 1963
FOR RELEASE: [illegible]

CHICAGO — Four west side students at Illinois Institute of Technology have been named to Who's Who in American Colleges and Universities. They are:

[illegible] Chicago, 19, 5900 West Cermak Street, senior, home economics.

[illegible] Park, 22, 1023 [illegible] Street, senior, home economics.

[illegible] Grove, 21, 5321 [illegible] Boulevard, senior, mechanical engineering.

[illegible] Lawson, 22, 8421 South [illegible] Avenue, Broadview, senior, mechanical engineering.

The students were chosen on the basis of their extra-curricular activities.

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LLINOIS INSTITUTE OF TECHNOLOGY
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hicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 30, 1951
FOR RELEASE: Immediate

CHICAGO -- Five northwest side students at Illinois Institute of Technology have been named to Who's Who in American Colleges and Universities. They are:

Roland Bellman, 21, 4418 North Major avenue, senior, fire protection and safety engineering.

James Gewartowski, 21, 2642 North Lawndale avenue, senior, electrical engineering.

Theodore Spath, 22, 6225 North Sayre avenue, senior, fire protection and safety engineering.

Stefan Valovic, 21, 1329 North Artesian avenue, senior, fire protection and safety engineering.

Richard Wardell, 21, 3706 West Concord place, senior, metallurgical engineering.

The students were chosen on the basis of their extra-curricular activities.

-pap-

Public Relations — James W. Ainsley
Day Phone:
Illinois Institute of Technology — CAlumet 5-9600 Ext. 545
Summer: Research Foundation
Illinois Institute of Technology — CAlumet 5-9600 Ext. 317
Night Phone:
Extension 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: November 27, 1963
FOR RELEASE: Immediate

BOSTON -- Five northwest side students at Illinois Institute of Technology have been named to Who's Who in American Colleges and Universities. They are:

Roland Hallman, 21, 4414 North Major avenue, senior, fire protection and safety engineering.

Jesse Hernandez, 21, 2614 North Kenmore avenue, senior, electrical engineering.

Theodore Spain, 22, 6242 North Olcott avenue, senior, fire protection and safety engineering.

Victor Valente, 21, 1320 North Cicero avenue, senior, fire protection and safety engineering.

Richard Wendell, 21, 3705 West Cermak place, senior, metallurgical engineering.

The students were chosen on the basis of their extracurricular activities.

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Director of Public Relations — James W. Armsey
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Night Phone:
Lombard 1810-R

Mailed: November 30, 1951
FOR RELEASE: Immediate

CHICAGO -- Five north side students at Illinois Institute of Technology have been named to Who's Who in American Colleges and Universities. They are:

Robert Johnson, 33, 1223 West Gunnison street, senior, industrial engineering.

Norman Katz, 20, 6151 North Winthrop avenue, senior, civil engineering.

Nathan Mann, 24, 7023 North Sheridan road, senior, mechanical engineering.

Lynn Montgomery, 24, 700 North State street, senior, Institute of Design.

Joseph Rodgers, 24, 1417 Kirk street, Evanston, senior, civil engineering.

The students were chosen on the basis of their extra-curricular activities.

-pap-

Day Phone:
Illinois Institute of Technology – Chicago – Illinois
A Medical Research Foundation
of Illinois Institute of Technology – Chicago – Illinois
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO -- Five north side students at Illinois Institute of Technology have been named to Who's Who in American Colleges and Universities. They are:

Harry Gibson, 35, 1323 West Jackson street, mechanical engineering.

James Pate, 23, 6121 North Winthrop avenue, civil engineering.

Adam Ross, 21, 7001 North Sheridan road, mechanical engineering.

Lynn Shakespeare, 19, 7200 North Ridge avenue, Institute of Design.

Jerome Tedrow, 19, 3417 Cook street, Evanston, civil engineering.

The students were chosen by the faculty or their college committees.

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Night Phone:
Lombard 1810-R

Mailed: November 30, 1951
FOR RELEASE: Immediate

CHICAGO -- Three south side students at Illinois Institute of Technology have been named to Who's Who in American Colleges and Universities. They are:

Harold A. Donko, 21, 6106 Ellis avenue, senior, mechanical engineering.

Kara Kern, 20, 5040 Blackstone avenue, senior, biology.

Robert McCue, 21, 1520 East 59th street, senior, mechanical engineering.

The students were chosen on the basis of their extra-curricular activities.

-pap-

LLINOIS INSTITUTE OF TECHNOLOGY
ecnology Center
icago 16, Illinois

Mailed: November 30, 1961
FOR RELEASE: Immediate

PUEBLO -- Three south side students in Illinois Institute of Technology have been named to Who's Who in American Colleges and Universities. They are:

Harold L. Combs, 21, 1409 Dill-Avenue, senior, mechanical engineering.

Ann Lucas, 20, 5340 Blackstone Avenue, senior, biology.

Robert Rouse, 21, 1530 Hart Park Avenue, senior, mechanical engineering.

The students were chosen on the basis of their extra-curricular activities.

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Director of Public Relations James W. Ainsley
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: November 30, 1951
FOR RELEASE: Immediate

CHICAGO -- Four southwest side students at Illinois Institute of Technology have been named in Who's Who in American Colleges and Universities. They are:

Leslie Hymes, 20, 7732 Wood street, senior, metallurgical engineering.

Lambert Neighbour, 31, 7918 Vernon avenue, senior, electrical engineering.

Frank Opelka, 22, 6048 South Albany avenue, senior, electrical engineering.

James Stebbins, 21, 2516 Prairie, Blue Island, senior, chemistry.

The students were chosen on the basis of their extra-curricular activities.

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Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: November 30, 1951
FOR RELEASE: Immediate

CHICAGO -- Victor L. Streeter, research professor of mechanics at Illinois Institute of Technology, has been awarded a Fulbright grant for 1952.

Streeter will lecture in engineering at Canterbury college, Christchurch, New Zealand, for the academic year March to December, 1952.

Streeter, who directs fundamental fluids research at Illinois Tech, has been at the Institute since 1941. He lives at 523 East 86th street.

-jaj-

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From: Jim Jensen
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Ext. 626

Mailed: November 30, 1951
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech opens its home basketball season at 8 p.m. Wednesday (December 5) against Nebraska Wesleyan university in the Techawk gymnasium, 32nd and Dearborn streets.

This will be the first time the two schools have met. Both teams have eight returning lettermen available for duty.

The Techawks posted a 9-8 record last year and the Plainsmen won 14, lost 13.

Starting for Tech will be Howie Gardner (6-3) and Bob Peterson (6-1) at the forwards, Joe Byerwalter (6-5½) at center, and Fred Cassel (6) and captain Bob McCue (5-11) at the guards. All are lettermen.

Others who will probably play are: Carl Grant (6), Chuck Uram (6), Carl Moeck (6-1), Tom Goralka (5-9), and Bob Sverak (5-11).

The Techawks' next game is a home contest with Milwaukee Teachers college, Friday, December 7.

Techawk Personals

All but two of the Tech basketball players are engineering majors. Tom Goralka, senior three-letter man, is the top scholar in his civil engineering class, and two-time letterman Howie Gardner holds the top grade average in his metallurgical engineering class.

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Four Techawk cagers are in school on competitive scholarships. Joe Byerwalter, giant center, guard Chuck Uram, forward Carl Grant, and forward Dick Erbe are studying fire protection and safety engineering on scholarships provided by the Underwriters Laboratories.

Byerwalter, incidently, never played basketball in high school, but is rapidly acquiring losts of polish in the pivot spot.

-jaj-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Officials for the fifth annual Illinois Tech Prep Basketball tournament were named today by Bernard "Sonny" Weissman, Techawk athletic director.

Referees named are: Ed Bronson, Ed Burke, Tommy Kouzmanoff, Phil Bouzeous, Joe Stampf, John Boyle, Joe Freund, and E. E. Hasan.

Grant Stenger will be the official timer, and Bob McCue and Tom Goralka of the Tech basketball team will be official scorers. Tech coach Ed Glancy will be the announcer.

The tournament will be held December 21, 22, 26, 27, 28, 29, and 31 in the International Amphitheatre, 42nd and Halsted streets. Last year 37 teams competed in the holiday event for Chicago public high schools.

The deadline for entries is December 10. Pairings will be announced December 15 at an organizational luncheon for coaches, game and tournament officials, and sports writers.

-jaj-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. Armsey
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Pat Pettersen
CAlumet 5-9600
Ext. 625

Mailed: December 3, 1951

FOR RELEASE: Immediate

CHICAGO -- Sidney A. Teller, world traveler and lecturer, will speak at 1 p.m. Thursday, Dec. 6, in the Metallurgical and Chemical Engineering building auditorium at Illinois Institute of Technology.

His topic is "What is the Outlook for Peace?"

Teller has lectured in France, Itlay, the United States, Mexico, and Canada. He has been connected with many social welfare organizations throughout the country, and has been active in Pan-American relations. He was an observer at UNESCO conference in Mexico City in 1947, and in Florence, Italy in 1950.

-pap-

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From: Pat Pettersen
CAlumet 5-9600
Ext. 625

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Sid Lens, director, United Service Employees' union, Local 329, A.F.L., will speak at noon Thursday, Dec. 6, in the club room of the Art Institute.

His topic will be "Has the Marshall Plan Worked?"

During the past year Lens toured Great Britain, France, Belgium, Holland, Germany, Italy, Denmark, and Spain.

He has just completed a new book, "The Counterfeit Revolution," analyzing the character of world communism. It will be published in March.

-pap-

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Director of Public Relations — James W. Armsey
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Mailed: December 3, 1951

FOR RELEASE: Memo

Memo to Editors:

Here is the current issue of our Industrial Research Newsletter. It contains abstracted material in the field of scientific research which may be of interest to you.

James W. Armsey
Public Relations Director

rom
LLINOIS INSTITUTE OF TECHNOLOGY
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hicago 16, Illinois

Director of Public Relations — James W. Armsey
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Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Edgar W. Hamilton, 21, son of Mr. and Mrs. G. W. Hamilton, 1914 Princeton, North Las Vegas, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Hamilton is a senior in the Institute, majoring in electrical engineering.

He is a member of Delta Tau Delta fraternity, Eta Kappa Nu honorary society, the Newman club, and is on the staffs of the student newspaper and yearbook.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Edgar R. Hamilton, 23, son of Mr. and Mrs. C. R. Hamilton, 1911 Fitzsimon, North Las Vegas, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Hamilton is a senior in the Institute, majoring in electrical engineering.

He is a member of Delta Tau Delta fraternity, Tau Sigma Mu honorary society, the Tennis club, and is on the staffs of the student newspaper and yearbook.

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Night Phone:
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Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Keith Wingate, 21, son of Mr. and Mrs. F. E. Wingate, 2076 Washburn, Topeka, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Wingate is a senior in the Institute, majoring in fire protection and safety engineering.

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Night Phone:
Lombard 1810-R

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald Carlson, 21, son of Mr. and Mrs. C. J. Carlson, 4602 North 37th street, Omaha, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Carlson is a senior in the fire protection and safety engineering department of Illinois Tech.

He is a member of Alpha Sigma Phi fraternity, the Illinois Tech Students Association, and is associate editor of the student newspaper.

-pap-

Relations — James W. Armsey
Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Research Foundation
Illinois Institute of Technology — CAlumet 5-5600 Ext 315
Night Phone:
Lombard 1812 R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 2, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald Carlson, 21, son of Mr. and Mrs. G. J. Carlson, 1450 North 77th street, Oak Park, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Carlson is a senior in the fire protection and safety engineering department of Illinois Tech.

He is a member of Alpha Sigma Nu fraternity, the Illinois Tech Commuter Association, and is associate editor of the student newspaper.

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from
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Ronald Watson, 23, son of Mr. and Mrs. R. T. Dowell, 2021 South 23rd avenue, Broadview, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Watson is a senior in the Institute, majoring in mechanical engineering.

He is a member of Honor I, athletic club, Tau Beta Pi, Pi Tau Sigma, Pi Delta Epsilon, honorary societies, the Society for the Advancement of Management, the swimming team, and is on the staffs of the student newspaper and yearbook.

-pap-

Mailed: December 3, 1951

FOR RELEASE: Immediate

CHICAGO -- Ronald Ketson, 23, son of Mr. and Mrs. R. T. Ketson, 2021 South 23rd avenue, Broadview, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Ketson is a senior in the Institute, majoring in mechanical engineering.

He is a member of Honor I, athletic club, Tau Beta Pi, Pi Tau Sigma, Pi Delta Epsilon, honorary societies, the Society for the Advancement of Management, the swimming team, and is on the staffs of the student newspaper and yearbook.

-30-

from
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- John Betti, son of Mr. and Mrs. Louis Betti, 208 18th avenue, Ottawa, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Betti is a senior in the Institute, majoring in mechanical engineering.

He is a member of Alpha Sigma Phi fraternity, Alpha Phi Omega service club, Pi Tau Epsilon honorary society, the student chapter of the American Society of Mechanical Engineers, and the Interfraternity Council.

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Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- John Betti, son of Mr. and Mrs. Louis Betti, 203 18th avenue, Ottawa, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Betti is a senior in the institute, majoring in mechanical engineering.

He is a member of Alpha Phi Fraternity, Alpha Phi Omega service club, Pi Tau Sigma honorary society, the student chapter of the American Society of Mechanical Engineers, and the Interfraternity Council.

-pec-

from
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Night Phone:
Lombard 1810-R

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Joseph C. Rodgers, 23, son of Mr. and Mrs. Felix Rodgers, 1417 Kirk st., Evanston, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Rodgers is a senior in the Institute, majoring in civil engineering.

He is a member of Delta Lambda Xi fraternity, Alpha Phi Omega service club, Pi Delta Epsilon honorary fraternity, the Newman club, the student chapter of the American Society of Civil Engineers, and is on the staffs of the students newspaper and yearbook.

-pap-

Director of Public Relations — James W. Ramsey
Day Phones:
Illinois Institute of Technology — CALumet 5-8600, Ext. 345
Associate Director, Public Relations
Illinois Institute of Technology — CALumet 5-8600, Ext. 317
Night Phone
Combined 18-8-R

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- James O. Rodgers, 22, son of Mr. and Mrs. Philip Rodgers, 1,117 Fifth St., Evanston, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Rodgers is a senior in the Institute, majoring in civil engineering.

He is a member of Delta Lambda Xi Fraternity, Alpha Phi Omega service club, Pi Delta Epsilon honorary fraternity, the Varsity club, the student chapter of the American Society of Civil Engineers, and is on the staffs of the students newspaper and yearbook.

-30-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- James Stebbins, son of Mr. and Mrs. C. E. Stebbins, 2516 Prarie, Blue Island, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Stebbins is a senior in the Institute, majoring in chemistry.

He is a member of Pi Delta Epsilon honorary society, Alpha Chi Sigma honorary society, and is on the staff of the student newspaper.

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Technology Center
Chicago 16, Illinois

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- James Theodore, son of Mr. and Mrs. G. E. Stephens, 5316 Steele, Blue Island, has been named to the 1951 in American Colleges and Universities from Illinois Institute of Technology.

Stephens is a senior in the Institute, majoring in chemistry.

He is a member of Pi Delta Epsilon honorary society, Alpha Chi Sigma honorary society, and is on the staff of the student newspaper.

-pam-

from
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Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Bert Cohn, 445 5th street, Aurora, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Cohn is a senior at Illinois Tech, majoring in fire protection and safety engineering.

He is a member of Alpha Epsilon Pi fraternity, Salamander honorary society, Tau Beta Pi honorary society, and is the editor of the student newspaper.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
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Night Phone:
Lombard 1810-R

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Kara Kern, 20, daughter of Mr. and Mrs. Horace Kern, 5040 South Blackstone avenue, and Robert McCue, 21, son of Mr. and Mrs. E. J. McCue, 1520 East 59th street.

Miss Kern is a senior in the biology department at Illinois Tech. McCue is a senior, majoring in mechanical engineering.

-pap-

Director of Public Relations — James W. Armsey
Day Phone:
Director, Institute for Technology — CAlumet 5-9600, Ext. 545
Assistant — Press, Public Information
Director, Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone
Switchboard 1910-R

Mailed: December 3, 1961
FOR RELEASE: Immediate

CHICAGO -- Two local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Cora Dunn, 20, daughter of Mr. and Mrs. Jerome Dunn, 5040 South Blackstone avenue, and Robert Taylor, 23, son of Mr. and Mrs. R. J. Taylor, 1400 East 53th street.

Miss Dunn is a senior in the biology department at Illinois Tech. Taylor is a senior, majoring in mechanical engineering.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Lynn D. Montgomery, 24, 700 North State street, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Montgomery is a senior in Illinois Tech's Institute of Design, 632 North Dearborn street.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed:
FOR RELEASE:

CHICAGO -- Lyon P. Montgomery, Jr., 700 North State Street, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Montgomery is a senior in Illinois Tech's Institute of Design, 632 North Dearborn Street.

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from
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Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Murray Luftglass, 20, son of Mr. Harry Luftglass, 1524 Ocean avenue, Brooklyn, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Luftglass is a senior in the Institute, majoring in chemical engineering.

He is a member of Alpha Epsilon Pi fraternity, Phi Eta Sigma honorary society, Rough Castings dramatic group, the Technology Film Unit, is the news editor of the student newspaper, photo editor of the yearbook, and business manager of the student directory staff.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Murray Lufkjaes, 20, son of Mr. Harry Lufkjaes, 5234 Ocean avenue, Brooklyn, has been named to who's Who in American Colleges and Universities from Illinois Institute of Technology.

Lufkjaes is a senior in the Institute, majoring in chemical engineering.

He is a member of Alpha Epsilon Pi fraternity, Pi Eta Sigma honorary society, Hough Dramatics group, the Technology Film Unit, is the news editor of the student newspaper, photo editor of the yearbook, and business manager of the student directory staff.

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from
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: December 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Bernard "Sonny" Weissman, athletic director at Illinois Institute of Technology, displays trophies for the fifth annual Tech Prep Basketball Tournament for Chicago public high schools.

The tournament will be held December 21, 22, 26, 27, 28, 29, and 31 in the International Amphitheatre, 42nd and Halsted streets.

Last year, 37 teams entered the tourney, won by Von Steuben. Marshall's Commandos had won the three previous tournaments, which were first sponsored by Illinois Tech in 1947 after the University of Chicago discontinued the event it had operated since the early 30's.

-jaj-

from
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: December 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech takes on Milwaukee Teachers college in a home basketball game at 8 p.m. Friday (December 7) in the Techawk gym, 32nd and Dearborn streets.

The Techawks will be out to even the series between the two schools, which now stands 4-3 in favor of the Green Gulls from Milwaukee. Last year Tech split with the Cream City team, winning the first game 79 to 70 and dropping the return match 59 to 58.

The Teachers will bring to town one of the tallest teams in the area. Two Green Gull starters tower 6-6, one stands 6-4, and the other two are a comparatively short 6-1. In addition, the Teachers hold another 6-6 man in reserve.

Techawk coach Ed Glancy will stick with the veteran opening lineup which helped down the University of Chicago in the season opener last Saturday, 85 to 42.

Illinois Tech's next game will be against the Chicago undergraduate division of the University of Illinois on Tuesday, December 11, in the Techawk gym.

Friday's starting lineups:

Illinois Tech		Milwaukee Teachers
Bob Peterson (6-1)	f	Al Wulz (6-1)
Howie Gardner (6-3)	f	Tom Pautsch (6-4)
Joe Byerwalter (6-5½)	c	Wayne Krueger (6-6)
Fred Cassel (6)	g	Tom Hanrahan (6-6)
Bob McCue (5-11)	g	Don McFadden (6-1)

-jaj-

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Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Modern art enthusiasts will have a field-day Friday (Dec. 7) when the fourth annual Moholy-Nagy auction takes place at the Arts Club, 109 East Ontario street. The auction begins at 7:30 p.m.

The auction, organized by the students of the Institute of Design of Illinois Institute of Technology, benefits the college's scholarship fund.

Walter Gropius, head of Harvard's Graduate School of Design, has contributed 18 paintings from his private collection to be sold. They include works by Paul Klee, Wassily Kandinsky, Lyonel Feininger, Alexander Archipenko, Herbert Bayer, and Oscar Kokaschka.

A Bordelon decanter set, Eugene Deutsch mugs, a George Nelson clock, fabrics by Angelo Testa and Ben Rose, and chairs by Charles Eames and Van-Keppel Green also will be auctioned.

Sponsors of the auction include Mr. and Mrs. Walter Paepcke, Drake hotel; Mr. and Mrs. Philip Wrigley, 1500 Lake Shore drive; Mrs. Cameron Brown, 507 Lake street, Winnetka;

-more-

Mr. George Fred Keck, 5551 South University avenue, Mrs. Victor Zurcher, 955 North Lake, Lake Forest.

Mr. Reginald Isaacs, 5036 South Drexel avenue, Mr. Frederick Sweet, 5525 South Blackstone avenue; Mrs. Alden B. Swift, 323 East Walton; Mrs. Katharine Kuh, 720 North Wabash avenue.

Mrs. James Ward Thorne, 1500 North Lake Shore drive; Mr. and Mrs. Noah Goldowsky, 191 Wentworth avenue, Glencoe; Mr. Thomas Folds, 1802 Chicago avenue, Evanston; Mr. and Mrs. Eugene Carmichael, 1263 West Columbia.

Mr. Samuel A. Marx, 1325 North Astor street; Mrs. James M. Hopkins, 1530 North State street; Mr. and Mrs. Andrew Jaicks, Jr., 431 South Garfield, Hinsdale; Mr. and Mrs. Adam A. Breuer, 912 Polo, Glenview, and Professor John Nef, of the University of Chicago.

-pap-

rom
LLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
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Night Phone:
Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard Wardell, 21, son of Mrs. G. J. Wardell, 3706 West Concord place, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Wardell is a senior in the Institute's metallurgical engineering department.

He is a member of Sigma Phi Epsilon fraternity, Interfraternity council, the Newman club, the Religious council, the Student Union election committee, and the student chapter of the American Institute of Metallurgical Engineers.

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LLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard Wardell, 21, son of Mrs. C. J. Wardell, 3706 West Concord place, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Wardell is a senior in the Institute's metallurgical engineering department.

He is a member of Sigma Phi Epsilon fraternity, Interfraternity council, the Newman club, the Religious council, the Student Union election committee, and the student member of the American Institute of Metallurgical Engineers.

-pcp-

rom
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Night Phone:
Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- James Gewartowski, 21, son of Mr. and Mrs. J. W. Gewartowski, 2642 North Lawndale avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Gewartowski is a senior in the electrical engineering department of Illinois Tech.

He is a member of Tau Beta Pi, Eta Kappa Nu, Phi Eta Sigma, and Pi Delta Epsilon honorary societies, Delta Lambda Xi fraternity, the Newman club, the student chapter of the American Institute of Electrical Engineers, and is on the staffs of the student newspaper and yearbook.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- James Gerstenweit, 21, son of Mr. and Mrs. J. R. Gerstenweit, 4412 North Lincoln Avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Gerstenweit is a senior in the electrical engineering department of Illinois Tech.

He is a member of Eta Kappa Nu, the honor Mu, Phi Eta Sigma, and Pi Delta Epsilon honorary societies, Delta Lambda Alpha fraternity, the Newman club, the student chapter of the American Institute of Electrical Engineers, and is on the staffs of the student newspaper and yearbook.

-30-

From
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Night Phone:
Lombard 1810-R

Mailed: December 5, 1951

FOR RELEASE: Immediate

CHICAGO -- Theodore Spath, 22, son of Mr. and Mrs. Julius Spath, 6225 North Sayre avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Spath is a senior in the fire protection and safety engineering department at Illinois Tech.

He is a member of Delta Lambda Xi fraternity, Pi Delta Epsilon honorary society, Honor I athletic club, the swmming team, and is on the staffs of the student newspaper and yearbook.

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Night Phone:
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Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Harold A. Donko, 21, son of Mr. and Mrs. A. R. Donko, 6106 Ellis avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Donko is a senior in the mechanical engineering department of Illinois Tech.

He is a member of Tau Beta Pi and Pi Tau Sigma honorary societies, Honor I athletic club, and the track team.

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Night Phone:
Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Mae Chakinis, 19, daughter of Mr. and Mrs. Tom Chakinis, 5505 West Congress street, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Miss Chakinis is a senior in the Institute, majoring in home economics.

She is a member of Kappa Phi Delta sorority, Home Economics club, Pan Hellenic council, the Illinois Tech Women's association, the Glee club, and the volley ball team.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Mae Chekirk, 19, daughter of Mr. and Mrs. Tom Chekirk, 1501 West Congress street, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Miss Chekirk is a senior in the Institute, majoring in home economics.

She is a member of Tau Kappa Epsilon sorority, Home Economics club, Sam Hellenic council, the Illinois Tech women's association, the Glee club, and the volley ball team.

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Leslie Hymes, 20, son of Mr. and Mrs. Walter Hymes, 7732 South Wood street, and Frank Opelka, 22, son of Mr. and Mrs. F. J. Opelka, 6048 South Albany avenue.

Hymes is a senior in the Institute, majoring in metallurgical engineering. Opelka is a senior in the electrical engineering department.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
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Day Phones
Illinois Institute of Technology — CA.5-9600, Ext. 546
Illinois Institute of Technology — CA.5-9600, E.T. 217
Night Phones
Number: 1210-R

Mailed: December 5, 1953
FOR RELEASE: Immediate

CHICAGO -- Two local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Louis Byrne, 20, son of Mr. and Mrs. Walter Byrne, 7232 South Wabash, and Frank Opelka, 23, son of Mr. and Mrs. F. J. Opelka, 5033 South Albany avenue.

Byrne is a senior in the Institute, majoring in metallurgical engineering. Opelka is a senior in the electrical engineering department.

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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Harold A. Donko, 21, son of Mr. and Mrs. A. R. Donko, 6106 Ellis avenue, and Lambert Neighbour, 21, son of Mr. and Mrs. D. J. Neighbour, 7918 Vernon avenue.

Donko is a senior in the mechanical engineering department of Illinois Tech. Neighbour is a senior, majoring in electrical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Harold A. Donko, Jr., son of Mr. and Mrs. A. F. Donko, 6106 Ellis avenue, and Robert Hedgcoxe, Jr., son of Mr. and Mrs. D. A. Hedgcoxe, 7918 Vernon avenue.

Donko is a senior in the mechanical engineering department of Illinois Tech. Hedgcoxe is a senior, majoring in electrical engineering.

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Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Lambert Neighbour, 21, son of Mr. and Mrs. D. J. Neighbour, 7918 Vernon avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Neighbour is a senior in the electrical engineering department of Illinois Tech.

He is a member of Sigma Phi Epsilon fraternity, the Interfraternity Council, the Illinois Tech Students association, Publications board, and the student chapters of the Western Society of Engineers and the American Institute of Electrical Engineers.

-pap-

Director of Public Relations — 16 West 35th Street,
Day Phone:
Illinois Institute of Technology — CAl. met 5-9600 Ext. 541
Research Foundation
Illinois Institute of Technology — CAlumet 5-9600 Ext. 317
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Lamont Keighron, Jr., son of Mr. and Mrs. D. J. Keighron, 7232 Vernon Avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Keighron is a senior in the electrical engineering department of Illinois Tech.

He is a member of Sigma Phi Epsilon fraternity, the Interfraternity Council, the Illinois Tech Student Association, Publications Board, and the student chapters of the Western Society of Engineers and the American Institute of Electrical Engineers.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Stefan Valovic, 21, son of Mr. Stefan Valovic, 1329 North Artesian avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Valovic is a senior in the fire protection and safety engineering department of Illinois Tech.

He is a member of the Lutheran Students association, the Illinois Tech Students association, the Fire Protection Engineering Society, Campus Players dramatic group, and is on the staff on the student newspaper.

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Director of Public Relations — James W. Armsey
Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Assistant — Research Information
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1310-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Stefan Valovic, 21, son of Mr. Stefan Valovic, 1327 North Artesian avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Valovic is a senior in the fire protection and safety engineering department of Illinois Tech.

He is a member of the National Safety association, the Illinois Tech chemists association, the Fire Protection Engineering Society, Gamma Sigma Epsilon honorary group, and is on the staff of the student newspaper.

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Director of Public Relations — James W. Armsey
Day Phones:
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Night Phone:
Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Robert O. Johnson, 33, son of Mr. and Mrs. O. E. Johnson, 1223 West Gunnison avenue; Norman Katz, 20, son of Mr. and Mrs. Israel Katz, 6817 North Lakewood avenue, and Nathan Mann, 24, son of Mr. and Mrs. Al Foxman, 823 Montrose avenue.

Johnson is a senior in the industrial engineering department of Illinois Tech. Katz is a senior, majoring in civil engineering, and Mann is also a senior in mechanical engineering.

-pap-

Director of Public Relations — James W. Armsey
Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ex. 245
American Research Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ex. 317
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local graduates have been named to "Who's Who in American Colleges and Universities" from Illinois Institute of Technology. They are:

Robert G. Johnson, 33, son of Mr. and Mrs. G. E. Johnson, 1429 West Hollywood avenue, Oak Park, Ill., son of Mr. and Mrs. Lowell Dunn, 6417 North Lakewood avenue, and Nathan Mann, Jr., son of Mr. and Mrs. Al Sowers, 1439 Montrose avenue.

Johnson is a senior in the industrial engineering department of Illinois Tech. Dunn is a senior, majoring in civil engineering, and Mann is also a senior in mechanical engineering.

-end-

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
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Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- James Gewartowski, 21, son of Mr. and Mrs. J. W. Gewartowski, 2642 North Lawndale avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Gewartowski is a senior in the electrical engineering department of Illinois Tech.

He is a member of Tau Beta Pi, Eta Kappa Nu, Phi Eta Sigma, and Pi Delta Epsilon honorary societies, Delta Lambda Xi fraternity, the Newman club, the student chapter of the American Institute of Electrical Engineers, and is on the staffs of the student newspaper and yearbook.

-pap-

LLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Lyman Gewertowski, 21, son of Mr. and Mrs. L. W. Gewertowski, 3842 North Lawndale avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Gewertowski is a senior in the electrical engineering department of Illinois Tech.

He is a member of Tau Beta Pi, the honor fraternity, Sigma, and Pi Delta Epsilon honorary societies. Delta Lambda Xi fraternity, the Newman club, the student member of the American Institute of Electrical Engineers, and is on the staffs of the student newspaper and yearbook.

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Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Roland Bellman, 21, son of Mr. and Mrs. Roland Bellman, 4418 North Major, and Theodore Spath, 22, son of Mr. and Mrs. Julius Spath, 6225 North Sayre avenue.

Both are seniors in the fire protection and safety engineering department of the Institute.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 5, 1961
FOR RELEASE: Immediate

CHICAGO -- Two local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Roland Bellows, 21, son of Mr. and Mrs. Roland Bellows, 1413 North Major, and Thousand Oaks, 22, son of Mr. and Mrs. Julius Spath, 6135 North Moore Avenue.

Both are seniors in the fire protection and safety engineering department of the Institute.

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Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Mae Chakinis, 19, daughter of Mr. and Mrs. Tom Chakinis, 5505 West Congress street; Ursula Cox, 22, daughter of Mr. and Mrs. C. F. Lier, 1033 Menard avenue, and William Gross, 22, son of Mr. and Mrs. Jack Gross, 3341 West Warren boulevard.

Miss Chakinis and Mrs. Cox are seniors in the home economics department of Illinois Tech. Gross is a senior in the mechanical engineering department.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 5, 1954
FOR RELEASE: Immediate

CHICAGO -- Three local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Max Chekinis, 19, daughter of Mr. and Mrs. Max Chekinis, 3505 West Congress street; Gracia Cox, 22, daughter of Mr. and Mrs. G. F. Lee, 1013 Wrend avenue, and William Gross, 22, son of Mr. and Mrs. Jack Gross, 5911 West Warren boulevard.

Miss Chekinis and Mrs. Cox are seniors in the home economics department of Illinois Tech. Gross is a senior in the mechanical engineering department.

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Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Frank Opelka, 23, son of Mr. and Mrs. F. J. Opelka, 6048 South Albany avenue, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Opelka is a senior in the electrical engineering department of Illinois Tech.

He is a member of Delta Tau Delta fraternity, the student chapter of the American Institute of Electrical Engineers, and the Newman club.

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Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Leslie Hymes, 20, son of Mr. and Mrs. Walter Hymes, 7732 South Wood street, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Hymes is a senior in the Institute's metallurgical engineering department.

He is president of Triangle fraternity, secretary of Pi Delta Epsilon honorary society, and business manager of the student yearbook.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 3, 1951
FOR RELEASE: Immediately

CHICAGO -- Dmitri Syrec, 20, son of Mr. and Mrs. Walter Syrec, 7734 South Wood Street, has been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology.

Syrec is a senior in the Institute's metallurgical engineering department.

He is president of Phoenix Fraternity, secretary of Pi Delta Epsilon honorary society, and business manager of the student yearbook.

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Director of Public Relations — James W. Armsey
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Night Phone:
Lombard 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Ursula Cox, 22, daughter of Mr. and Mrs. C. F. Lier, 1033 North Menard avenue, and Richard Wardell, 21, son of Mrs. G. J. Wardell, 3706 West Concord place.

Mrs. Cox is a senior in the home economics department of Illinois Tech. Wardell is a senior, majoring in metallurgical engineering.

-pap-

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Night Phone:
Colorado 1810-R

Mailed: December 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been named to Who's Who in American Colleges and Universities from Illinois Institute of Technology. They are:

Paula Ann, 22, daughter of Mr. and Mrs. G. T. Miller, 1035 North Mozart Avenue, and Richard Marshall, 21, son of Mr. G. L. Marshall, 3745 West Dickens place.

Mrs. Ann is a senior in the home economics department of Illinois Tech. Marshall is a senior, majoring in civil-aeronautical engineering.

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Night Phone:
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Mailed: December 5, 1951
FOR RELEASE: Memo

Memo to City Editors, Photo Editors, and Society Editors:

The Institute of Design of Illinois Institute of Technology will hold its fourth annual Moholy-Nagy auction at 7:30 p.m. Friday, Dec. 7, in the Arts Club, 109 East Ontario.

Paintings, photographs, lithographs, furniture, and fabrics will go on the block. A few of the artists represented are Wassily Kandinsky, Paul Klee, Toulouse-Lautrec, James Prestini, Moholy-Nagy, and Jean Arp. About 200 items will be up for sale.

Sponsors of the auction include Mr. and Mrs. Walter Paepcke, Mr. and Mrs. Philip Wrigley, Mrs. James Ward Thorne, Mrs. Katharine Kuh, Mrs. Cameron Brown, and Mrs. Alden B. Swift.

Mr. Carroll Cline, chairman of the auction committee, will be there to assist your photographer if you care to send one.

Pat Petterson
CAlumet 5-9600, Ext. 625

From
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From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Albert Weinstock, 32, chemist for the Quartermaster Subsistence Testing Laboratory, has been appointed an associate chemist in the chemistry and chemical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Clark E. Thorp, department chairman.

Weinstock has specialized in bio- and food chemistry and has published articles on the enzymic determination of crude fiber in foodstuffs.

He graduated from the University of Illinois in 1941 with a degree in chemistry and received a master's in biochemistry from Illinois Tech in 1950.

He served in Army Ordnance from 1943-to 1946.

Weinstock has been chemist for the Quartermaster Laboratory since 1949 and chemist for Corn Products Refining Co., Argo, Ill., for three years. From 1941 to 1943, he inspected explosives at the Joliet Arsenal.

He is a member of the American Chemical Society, Food and Agricultural Chemists, Sigma Xi, and Phi Lambda Upsilon.

Mr. and Mrs. Weinstock live at 8209 S. Michigan avenue.

-pw-

from

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From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: December 6, 1951

FOR RELEASE: Immediate

CHICAGO -- Cecil Schwartz, 35, stress analyst for Barnes and Reinecke, Inc., Chicago, has been named an associate engineer in th heat-power research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Wilson P. Green, department chairman.

Schwartz received a bachelor's degree in chemical engineering from Mississippi State College in 1943 and his master's in mathematics from Illinois Tech in 1951.

A stress analyst with Barnes and Reinecke since February, 1951, Schwartz taught chemistry at the University of Illinois from 1946-51. He was a chemist for Phillips Petroleum Co., Bartlesville, Okla., and the Mississippi Agricultural Experiment Station, State College, Miss.

Schwartz is a member of the American Chemical Society, the American Association of University Professors, the Mathematical Association of America, and Sigma Xi.

Mr. and Mrs. Schwartz live at 1538 S. Tripp avenue.

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From: Pat Watson
CAlumet 5-9690
Ext. 541

Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- William J. Murphy, 28, substitute teacher in radio and mechanical drawing in the Chicago high schools, has been named an assistant engineer in the heat-power research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Wilson P. Green, department chairman.

Murphy received his bachelor's degree in industrial engineering from Illinois Tech in 1948. He has been a substitute teacher since September, 1949. From 1948-49, he did industrial sales for Donohue Directories.

During World War II, he was a lieutenant in the Air Force, serving in the Pacific.

Murphy lives at 7151 Paxton avenue.

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From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: December 6, 1951

FOR RELEASE: Immediate

CHICAGO -- John C. Lee, 30, assistant engineer in the mechanics department at Illinois Institute of Technology, has been appointed assistant engineer in the heat-power department at Armour Research Foundation of Illinois Tech.

His appointment was announced today by Wilson P. Green, department chairman.

Lee has specialized in refrigeration and air conditioning and is a member of the American Society of Heating and Ventilating Engineers.

He received his bachelor's degree in mechanical engineering in 1942 from Henry Lester Institute, Shanghai, China. He was an apprentice engineer for the Shanghai Power Company for two years and an assistant engineer for the Yah Wah Ice and Cold Storage Co., Shanghai, from 1945-47.

Lee came to the United States in 1947 to attend the University of Michigan, where he received his master's degree the following year. He joined the research staff of Illinois Tech in 1949.

Mr. and Mrs. Lee live at 6658 Woodlawn.

-pw-

from
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From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: December 6, 1951

FOR RELEASE: Immediate

CHICAGO -- Leonard L. Johnson, 30, mechanical engineer for the American Newspaper Publishers Association Research Laboratory, Easton, Pa., since January, 1950, has been appointed an associate engineer in the mechanism and propulsion research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. G. A. Nothmann, department chairman.

Johnson graduated in mechanical engineering in 1947 from Ohio State University. Before and after graduation, he designed and fabricated research equipment for the corrosion research laboratory there.

From 1943-46, he served with the Army Corps of Engineers.

Mr. and Mrs. Johnson live at 4880 Marine Drive.

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From: W. A. Spencer
CAlumet 5-9600
Ext. 624

Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Announcement of the signing of non-exclusive magnetic recording license agreements with Western Electric Co. and Westrex Corp., both of New York City, was made today by Armour Research Foundation of Illinois Institute of Technology.

Signing of the two agreements--one with Western Electric, the other with Westrex--brings the total of companies licensed to use Foundation magnetic recording patents to 55.

The Foundation introduced a radically improved form of magnetic recording shortly before World War II and holds 75 patents in the field.

Magnetic recording equipment is used in the motion picture industry in connection with "takes." Previously, sound was recorded by a photographic process which could not be played back until the films had been developed. With magnetic recording, the recording is made on a magnetizable film which can be played back immediately.

The present method may reduce the number of retakes necessary. The magnetic film can also be reused many times.

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Entries for the fifth annual Illinois Tech Prep Basketball tournament have been received from Lindblom, Englewood, Chicago Vocational, Taft, Kelvyn Park, Steinmetz, Fenger, Hirsch, Dunbar, Tuley, Foreman, Harrison, and Harper, Bernard "Sonny" Weissman, Tech athletic director, announced today.

Entries for the tournament, to be held December 21, 22, 26, 27, 28, 29, and 31 in the International Amphitheatre, close Monday, December 10.

Pairings for the tourney will be announced December 15 at an organizational luncheon for coaches, game and tournament officials, and sports writers.

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from
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Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Ethel Hammill, 7458 South Kingston avenue, and Jane Reames, 7351 Coles avenue, will have featured roles in a student production of "Holiday," a play by Philip Barry, Dec. 13, 14, and 15 at Illinois Institute of Technology.

Miss Hammill is secretary to the president of the Institute.

Miss Reames is a freshman in the Institute, majoring in home economics.

The play will be given at 8:30 each evening in the Student Union auditorium, 3300 South Federal street.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 6, 1961
FOR RELEASE: Immediate

CHICAGO -- Ethel Merrill, 7250 South Jeffery Avenue, and Jane Adams, 7351 Coles Avenue, will have featured roles in a student production of "Holiday," a play by Philip Barry, Dec. 13, 14, and 15 at Illinois Institute of Technology.

Miss Merrill is secretary to the president of the Institute.

Miss Adams is a freshman in the Institute, majoring in home economics.

The play will be given at 8:30 each evening in the Student Union auditorium, 3300 South Federal Street.

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Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Valerie Radochonski, 19, daughter of Mrs. Anna Radochonski, 4432 South Wood street, is assistant director of a student production of "Holiday," a play by Philip Barry, to be given Dec. 13, 14, and 15 at Illinois Institute of Technology.

Miss Radochonski is a student at the Institute.

The play will be presented at 8:30 each evening in the Student Union auditorium, 3300 South Federal street.

-pap-

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Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Valerie Radcobonert, 19, daughter of Mr. Anna Radcobonert, 4432 South Cook street, is assistant director of a student production of "Holiday," a play by Philip Barry, to be given Dec. 13, 14, and 15 at Illinois Institute of Technology.

Miss Radcobonert is a student at the Institute.

The play will be presented at 8:30 each evening in the Student Union auditorium, 3300 South Federal street.

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Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Estin, 20, son of Mr. and Mrs. L. A. Eisenberg, 26 Rochdale avenue, Roosevelt, is stage manager of a student production of "Holiday," a play by Philip Barry, to be given Dec. 13, 14, and 15, at Illinois Institute of Technology.

Estin is a junior in the physics department of the Institute.

He is a member of Phi Eta Sigma honorary society, the Radio club, Rough Castings and Campus Players, dramatic groups.

-pap-

Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Levin, son of Mr. and Mrs. L. A. Eisenberg, 26 Rosedale avenue, Hoover 16, is stage manager of a student production of "Holiday," a play by Philip Barry, to be given Dec. 12, 13, and 14, at Illinois Institute of Technology.

Levin is a junior in the physics department of the Institute.

He is a member of the Glee Club honorary society, the Radio club, Scope Institute and Common Players, dramatic group.

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Night Phone:
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Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Frank T. Sheehy, son of Mrs. V. Sheehy, 2451 Bay street, will play a leading role in "Holiday," a play by Philip Barry, when it is presented Dec. 13, 14, and 15 at Illinois Institute of Technology.

Sheehy is a junior in the mechanical engineering department at Illinois Tech.

He is a member of Campus Players, the student group presenting the play, Delta Tau Delta fraternity, and is on the staff of the student newspaper.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 6, 1951

FOR RELEASE: Immediate

CHICAGO -- Frank E. Gheely, son of Mr. E. Gheely, 2401 Dry Street, will play a leading role in "Holiday," to be played by Philip Barry, when it is presented Dec. 13, 14, and 15 at Illinois Institute of Technology.

Gheely is a junior in the mechanical engineering department at Illinois Tech.

He is a member of Tau Beta Pi, the student group presenting the play, Delta Tau Delta fraternity, and is on the staff of the student newspaper.

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Night Phone:
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Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Roger Bills, 24, son of Mr. and Mrs. L. D. Bills, 1215 20th street, is producer of a student production of "Holiday," a play by Philip Barry, Dec. 13, 14, and 15 at Illinois Institute of Technology.

Bills is a senior in the business and economics department of Illinois Tech.

He is president of Campus Players, the group presenting the play, and is a member of Alpha Chi Sigma fraternity, Glee club, Armour Eye camera club, the Lutheran Students association, and is on the staff of the student newspaper.

-pap-

Day Phones:
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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: December 6, 1951

FOR RELEASE: Immediate

CHICAGO -- Roger Ellis, Jr., son of Mr. and Mrs. L. D. Ellis, 1515 20th street, is producer of a student production of "Holiday," a play by Philip Barry, Dec. 12, 13, and 15 at Illinois Institute of Technology.

Ellis is a senior in the business and economics department of Illinois Tech.

In its production of Barry's Pulitzer prize winning play, the group presenting the play, Tech is a member of Alpha Omi Sigma Fraternity, Olympic club, Armour Tech dance club, the American Chemists association, and is on the staff of the student newspaper.

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Night Phone:
Lombard 1810-R

Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- John DiFrancesco, 19, son of Mr. and Mrs. Fred DiFrancesco, 1535 Commodore road, Lyndhurst, will appear in a student production of "Holiday," a play by Philip Barry, Dec. 13, 14, and 15, at Illinois Institute of Technology.

DiFrancesco is a junior in the physics department of the Institute.

He is vice president of Campus Players, the group presenting the play, and is a member of Pi Kappa Phi fraternity, and the Illinois Tech Students association.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Joan Differenzano, 19, son of Mr. and Mrs. Fred Differenzano, 1511 Commodore road, Lyndhurst, will appear in a student production of "Holiday," a play by Philip Barry, Dec. 13, 14, and 15, at Illinois Institute of Technology.

Differenzano is a junior in the physics department of the Institute.

He is vice president of Campus Players, the group presenting the play, and is a member of Pi Tau Pi fraternity, and the Illinois Tech Chemists association.

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Night Phone:
Lombard 1810-R

Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Paul Fox, 4848 West Nelson street, will play a leading role in "Holiday", a play by Philip Barry, at Illinois Institute of Technology Dec. 13, 14, and 15.

Fox is manager of the bookstore at Illinois Tech.

The play will be given each evening at 8:30 in the Student Union auditorium, 3300 South Federal street.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 7, 1954
FOR RELEASE: Immediate

CHICAGO -- Miss Pat Ann Sweet Nelson (Pixie), will play a leading role in "Holiday", a play by Philip Barry, at Illinois Institute of Technology Dec. 14, 15, and 16.

She is daughter of the president of Illinois Tech.

The play will be given each evening at 8:30 in the Student Union auditorium, 3300 South Federal street.

-jmh-

rom
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- James Fitzgerald, 18, son of Mr. and Mrs. J. T. Fitzgerald, 11355 Lothair avenue, will play a featured role in "Holiday," a play by Philip Barry, Dec. 13, 14, and 15 at Illinois Institute of Technology.

Fitzgerald is a sophomore in the Institute's civil engineering department.

The play will be given at 8:30 each evening in the Student Union auditorium.

-pap-

LINOIS INSTITUTE OF TECHNOLOGY
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Mailed: December 7, 1951
FOR RELEASE: Immediately

CHICAGO -- James Fitzgerald, 17, son of Mr. and Mrs. J. E. Fitzgerald, 11555 Lothair avenue, will play a featured role in "Holiday," a play by Philip Barry, Dec. 14, 15, and 15 at Illinois Institute of Technology.

Fitzgerald is a sophomore in the Institute's civil engineering department.

The play will be given at 8:30 each evening in the Student Union auditorium.

-30-

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Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Emily Ann Rogers, 24, daughter of Mrs. Bertie Berry, 2101 Jackson street, will play a leading role in "Holiday," a play by Philip Barry, at Illinois Institute of Technology Dec. 13, 14, and 15.

Miss Rogers is a sophomore in Illinois Tech's Institute of Design.

She is a graduate of Bolton high school, and formerly attended Louisiana college and the Universities of Chattanooga and Colorado.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: January 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Emily Ann Rogers, 4½, daughter of Mrs. Bertie Berry, 4101 Jackson street, will play a leading role in "Holiday," a play by Philip Barry, at Illinois Institute of Technology Dec. 15, 16, and 17.

Miss Rogers is a sophomore in Illinois Tech's Institute of Design.

She is a graduate of Calumet High School, and formerly attended Louisiana College and the Universities of Chattanooga and Colorado.

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Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Jan Baum, 919 East 56th street, will play a leading role in "Holiday," a play by Philip Barry, when it is presented by Campus Players, student group Dec. 13, 14, and 15 at Illinois Institute of Technology.

Miss Baum is employed in the director's office of Illinois Tech's Institute for Psychological Services.

The play will be given at 8:30 each evening in the Student Union auditorium, 3300 South Federal street.

Director is Henry Knepler, 6106 South University avenue, instructor at the Institute.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Jan Bunn, 414 East 55th Street, will play a leading role in "Gallery," a play by Thomas Gore. Even it is presented by Chicago Players, Sunday, Dec. 16, 17, and 19 at Illinois Institute of Technology.

Miss Bunn is employed in the director's office of Illinois Tech's Institute for Psychological Studies.

The play will be given at 8:00 each evening in the Student Union auditorium, 3300 South Federal Street.

Admission is merely formality. 4404 South University avenue, instructor at the Institute.

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Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Lenore Walker, 18, daughter of Mr. and Mrs. W. M. Walker, 5527 Farragut avenue, will play a featured role in "Holiday," a play by Philip Barry, Dec. 13, 14, and 15 at Illinois Institute of Technology.

Miss Walker is a freshman in the home economics department at Illinois Tech.

She is a member of the Home Economics club, the Newman club, and Girls' Glee club, and the orchestra.

The play will be given at 8:30 each evening in the Student Union auditorium, 3300 South Federal street.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Lorraine Walker, 13, daughter of Mr. and Mrs. R. W. Walker, 3527 Harrison avenue, will play a leading role in "Holiday," a play by Philip Barry, Dec. 13, 14, and 15 at Illinois Institute of Technology.

Miss Walker is a freshman in the drama department at Illinois Tech.

She is a member of the Drama Economics class, the Drama Club, and Girls' Glee Club, and the Chemurgets.

The play will be given at 8:00 p.m. each evening in the Student Union auditorium, 3240 South Federal street.

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Lombard 1810-R

Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students will have featured roles in the production of "Holiday," a play by Philip Barry, Dec. 13, 14, and 15 at Illinois Institute of Technology.

They are:

George Cowan, 22, son of Mr. and Mrs. G. H. Cowan, 5547 North Kenmore avenue, and Lenore Walker, 18, daughter of Mr. and Mrs. W. M. Walker, 5527 Farragut avenue.

Cowan is a senior in the chemical engineering department. Miss Walker is a freshman in home economics.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students will have received roles in the production of "Mainly," a play by Philip Barry, Dec. 13, 14, and 15 at Illinois Institute of Technology.

They are:

George Cohen, 23, son of Mr. and Mrs. G. M. Cohen, 5541 North Kenmore avenue, and Lenore Tuten, 14, daughter of Mr. and Mrs. R. D. Tuten, 5547 Kenmore avenue.

Cohen is a senior in the chemical engineering curriculum. Miss Tuten is a freshman in home economics.

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Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Gale Hovey, 18, son of Mrs. Beulah Catudal, 8400 South Couny Line road, will play a featured role in "Holiday," a play by Philip Barry, Dec. 13, 14, and 15 at Illinois Institute of Technology.

Hovey is a sophomore in the business and economics department at Illinois Tech.

The play will be given at 8:30 each evening in the Student Union auditorium, 3300 South Federal street.

-pap-

LLINOIS INSTITUTE OF TECHNOLOGY
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FOR RELEASE:

CHICAGO -- Dale Savoy, 18, son of Mrs. Beulah Chisholm, 6400 South Coney Island Avenue, will play a featured role in "Liability," a play of Illinois Institute of Technology.

Savoy is a sophomore in the business and economics department at Illinois Tech.

The play will be given at 8:00 each evening in the Student Union auditorium, 3200 South Federal Street.

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Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Arthur Blankenburg, 19, son of Mr. and Mrs. W. F. Blankenburg, 908 Bauer street, will play a featured role in "Holiday," a play by Philip Barry, Dec. 13, 14, and 15 at Illinois Institute of Technology.

Blankenburg is a sophomore in Illinois Tech's Institute of Design.

The play will be given at 8:30 each evening in the Student Union auditorium, 3300 South Federal street.

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From: John Jensen
CAlumet 5-9600
Ext. 626

December 7, 1951

Mailed: Immediate

FOR RELEASE:

CHICAGO -- The job outlook for February engineering graduates is better than ever, Earl C. Kubicek, director of placement at Illinois Institute of Technology, said today.

"There are at least three jobs available for each graduate," Kubicek reported. "More than 175 companies, many seeking several engineers, have already interviewed the 265 available February graduates."

The average starting salary for engineers has gone up about $15 or $20 since last June, Kubicek said. June graduates of Illinois Tech averaged $307 a month, but February graduates will average at least $320.

"The number of graduates is declining," Kubicek said, "but our defense effort demands more and more scientific and engineering personnel. More firms want engineering graduates for positions in sales."

The armed forces, through the draft and their own demands for research and engineering personnel, are further reducing the number of engineers available for industry.

Some companies are expanding so fast they are scouring the nation's colleges for all types of engineers. One company is seeking 700.

The number of companies scheduling interview sessions is steadily increasing as the graduating classes are growing smaller.

"Interviews will be held almost to the day of graduation," Kubicek said. "Industrial interviewers are already looking for June graduates."

-jaj-

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: December 7, 1951

FOR RELEASE: Immediate

CHICAGO -- Engineers and home economists of Illinois Institute of Technology will turn their talents toward the drama Thursday, Friday, and Saturday, Dec. 13, 14, and 15.

Campus Players, a student club, will present "Holiday" by Philip Barry each evening at 8:30 in the Student Union auditorium, 3300 South Federal street.

Leading roles will be played by Jan Baum, 919 East 56th street; Emily Ann Rogers, 1300 North Dearborn street; Frank Sheehy, 3240 South Michigan avenue, and Paul Fox, 4848 West Nelson street.

-pap-

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From: Pat Pettersen
CAlumet 5-9600
Ext. 625

Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Twenty-seven students from Illinois Institute of Technology have been named to Who's Who in American Colleges and Universities.

The students were chosen on the basis of their extra-curricular activities.

Short biographies of them will appear in the next edition of the book.

Twenty-one of the students chosen are from the Chicago area. They are:

Ronald Bellman, 21, senior, fire protection and safety engineering, 4418 North Major avenue; Mae Chakinis, 19, senior, home economics, 5505 West Congress street.

Ursula Cox, 22, senior, home economics, 1033 North Menard avenue; Harold Donko, 21, senior, mechanical engineering, 6106 Ellis avenue.

James Gewartowski, 21, senior, electrical engineering, 2642 North Lawndale avenue; William Gross, 22, senior, mechanical engineering, 3341 West Warren boulevard.

Leslie Hymes, 20, senior, metallurgical engineering, 7732 South Wood street; Robert Johnson, 33, senior, industrial engineering, 1223 West Gunnison street.

Norman Katz, 21, senior, civil engineering, 6151 North Winthrop avenue; Kara Kern, 20, senior, biology, 5040 South Blackstone avenue.

Nathan Mann, 24, senior, mechanical engineering, 7023 North Sheridan road; Robert McCue, 21, senior, mechanical engineering, 1520 East 59th street.

-more-

Lynn Montgomery, 24, senior, Institute of Design, 700 North State street; Lambert Neighbour, 31, senior, electrical engineering, 7918 Vernon avenue.

Frank Opelka, 23, senior, electrical engineering, 6048 South Albany avenue; Joseph Rodgers, 24, senior, civil engineering, 1417 Kirk street, Evanston.

Theodore Spath, 22, senior, fire protection and safety engineering, 6225 North Sayre avenue; James Stebbins, 21, senior, chemistry, 2516 Prairie, Blue Island.

Stefan Valvovic, 21, senior, fire protection and safety engineering, 1329 North Artesian avenue; Richard Wardell, 21, senior, metallurgical engineering, 3706 West Concord place.

Ronald Watson, 23, senior, mechanical engineering, 2021 South 23rd avenue, Broadview.

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: December 7, 1951
FOR RELEASE: Immediate

CHICAGO -- The Illinois Tech varsity basketball team will meet an alumni team at 8 p.m. Thursday, Dec. 13, in the Techawk gymnasium.

Among the alumni players will be last year's captain, Bob Leiser, and all-time Tech high scorer George Scalamera. The alumni are coached by Ed Burke.

-jaj-

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From: Jim Jensen
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Mailed: December 10, 1951
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's Techawks will be seeking their fourth straight win when they host the Navy Pier Illini cagers Tuesday at 8 p.m. in the Techawk gym, 32nd and Dearborn streets.

Tech has disposed of its first three opponents this season without too much trouble, but may meet with a rough time against the speedy Pier Illini. The Navy Pier men have succombed to two strong clubs, Concordia and Chicago Teachers, and have beaten North Park college.

Last year the Techawks and Illini split, the former taking the first contest, 59 to 42, and the latter winning the return match, 71 to 69.

Pier coach Leo Gedvilas will start two lettermen and two freshmen against the Techawks, who have eight veterans available for duty.

Illinois Tech will host Concordia college December 18 before taking a Christmas recess until January 5, when the Techawks travel to Milwaukee to meet Milwaukee State.

Starting lineups:

Illinois Tech		Navy Pier
Howie Gardner (6-3)	f	Sheldon Balas (6-1)
Bob Peterson (6-1)	f	Tom Stephens (6)
Joe Byerwalter (6-5½)	c	Howie Grosky (6-3)
Fred Cassel (6)	g	George Phillips (5-11)
Bob McCue (5-11)	g	Dick Bancvic (5-10)

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From: Jim Jensen
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Mailed: December 11, 1951
FOR RELEASE: Immediate

CHICAGO -- Teams from 36 Chicago public high schools have been entered in the 5th annual Illinois Tech Prep Basketball tournament, Bernard "Sonny" Weissman, Tech athletic director, announced today.

The tourney will be held December 21, 22, 26, 27, 28, 29, and 31 in the International Amphitheatre, 42nd and Halsted streets.

Among the entries are Von Steuben, last year's winner; Marshall, winner of the first three tournaments and holder of a 16-1 record in four years of tourney play, and McKinley, last year's second place team.

Teams entered in this year's meet are: Amundsen, Austin, Bowen, Calumet, Chicago Vocational, Dunbar, DuSable, Englewood, Farragut, Fenger, Foreman, Gage Park, Harper, Harrison, Hirsch, Hyde Park, Kelly, Kelvyn Park, Lake View.

Lane Tech, Lindblom, Manley, Marshall, McKinley, Morgan Park, Parker, Phillips, Roosevelt, Schurz, Senn, Steinmetz, Sullivan, Taft, Tuley, Von Steuben, and Washburne.

Schurz is making its first appearance in the Tech meet.

Pairings for the tournament will be announced December 15 at an organizational luncheon for tournament and game officials, coaches, and sports writers.

-jaj-

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From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: December 11, 1951

FOR RELEASE: Immediate

CHICAGO -- Dr. William A. Scholes, ceramic engineer in the ceramics and minerals research department at Armour Research Foundation of Illinois Institute of Technology, died December 3 in Mercy Hospital after a heart illness of three and a half months. Dr. Scholes was 34.

Funeral services were conducted December 5 at the Adams-Winterfield Funeral Home, Downers Grove.

Scholes came to the Foundation in May from Oak Ridge, Tenn., where he was a ceramic engineer for the Nuclear Energy for Propulsion of Aircraft Division, Fairchild Engine and Airplane Corp. He had been a research associate at Rutgers university from 1946-49.

He received his bachelor's degree from North Carolina State College in 1939, his master's in 1940 and his Ph.D. in 1949, both from Rutgers. He was a member of Sigma Xi and Keramos honorary fraternities, the American Ceramic Society, and the Institute of Ceramic Engineers.

Surviving are his wife, Eileen, and a son, Scott, three, of 229 Third street, Downers Grove, and his parents.

-pw-

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From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: December 11, 1951
FOR RELEASE: Immediate

CHICAGO -- Albert Litvin, 34, structural engineer, has been named supervisor of the masonry materials section in the ceramics and minerals research department at Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by Dr. Einar P. Flint, chairman of the department.

As supervisor of the masonry materials section, Litvin will guide the activities of scientists and engineers doing research in lightweight aggregates and concretes.

He came to the Foundation in September, 1950, from the National Bureau of Standards, Washington, D.C. While there, he supervised the cement testing laboratories in Washington and was responsible for testing the cement for many large government projects.

Litvin joined the Bureau in 1941 after working for the International Boundary Commission in Texas and the Department of Subways and Superhighways in Chicago.

He received a degree in civil engineering from the University of Illinois in 1938.

Litvin is a member of the American Concrete Institute and the co-author of articles dealing with the effect of air in training admixtures on the durability of concrete.

Mr. and Mrs. Litvin and their son live at 6119 N. Winchester.

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From: Pat Watson
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Mailed: December 12, 1951

FOR RELEASE: Immediate

CHICAGO -- Richard P. Molt, 34, head of the freight development section, Pullman-Standard Car Co., Hammond, Ind., has been named a research engineer in the structural research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by R. W. Fox, chairman of the department.

Molt has specialized in the study of structural and mechanical design and development and is a member of the Society for Experimental Stress Analysis.

He served in the Navy from 1943-46, participating in research on aircraft fire control.

Molt had been with Pullman-Standard Co. since 1948. He was an assistant supervisor with Baldwin Locomotive Works, Philadelphia, Pa., a design engineer for Buehler and Co., Chicago, and from 1944-46, a project officer with the Navy Bureau of Ordnance in Washington.

Molt graduated from Wilson Junior College in 1936, and received a bachelor's degree in mechanical engineering from the University of Illinois in 1939.

Mr. and Mrs. Molt live at 135 Fir street, Park Forest.

-pw-

(Photographs of Mr. Molt available on request.)

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO — Advice on choosing a career will be given local high school and junior college students at the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology.

Twenty-four counseling sessions, covering 87 different vocations will be held. A chairman and a panel of first rate representatives from industry, the professions, and trades will participate in each session. They will answer questions and give information on the requirements, trends, opportunities, and advantages and disadvantages in their own fields.

Two-hour sessions will be held each day at 10 a.m. and 1 p.m. Students may attend as many as four. Programs and registration blanks may be obtained from your high school offices. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Two Wilmette residents are participating in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

Eugene Holland, Jr., 916 Cambridge Lane, Continental Bank of Chicago, is a member of a counselling panel on careers in finance.

Dr. Francis Manlove, 1045 Ashland avenue, Council on Medical Education, American Medical association, is on a panel discussing biological sciences.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and education requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

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Night Phone:
Extension 1810-R

Mailed: December 14, 1961
FOR RELEASE: Immediate

CHICAGO -- Two Nobelists residents are participating in the fourth annual Chicago Area Career conferences December 27 and 28 at Illinois Institute of Technology, 35th and Federal streets.

Eugene Ehrlich, Jr., 2nd Chemical Bank, Continental Bank of Chicago, is a member of a consultation panel on careers in finance.

Dr. Francis Benjamin, Lyle Medical Center, Council on Medical Education, American Medical Association, is on a panel discussing biological sciences.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and education requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as they wish. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

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Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Architecture, agriculture, finance, accounting management, pharmacy, physical science, engineering, medicine, psychology, biological sciences, engineering, geology, etc, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theatre, drama, journalism, medicine and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Journal, and Illinois Tech.

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Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local residents will participate in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

William Gorman, 4437 North Kilbourn avenue, assistant director of guidance, DePaul Academy, is one of 24 chairmen who will preside at counselling sessions.

Arthur J. LaPointe, 2940 West Eastwood avenue, supervisor, aviation training, Chicago Public Schools, will speak on a career as an aeronautical technician.

James R. Bryant, 6316 North Louise avenue, will speak as general counsul and master in chancery on the law panel.

Stephen Heiser, 7622 North Rogers avenue, will speak on photography.

More than 100 representative of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 16, 1961
FOR RELEASE: Immediate

CHICAGO -- Four local residents will participate in the fourth annual dinner Alex Dreyfoos Jr., founder of and 25 at Illinois Institute of Technology, gave for honored guests.

Gilbert Cayman, 2227 West Bilbrook Drive, president of Goldsmith Industry, is one of 25 students who will preside at commencing ceremonies.

Arthur J. Lamirato, 4322 West Cermak Road, supervisor, aviation training, Chicago Public Schools, will speak on a career in instructional technology.

Jesse H. Bryant, 6323 South Langley Avenue, will speak on practical concept and career in chemistry as the day speaker.

Stephen Salter, 7232 South Yates Avenue, will speak on photography.

More than 100 representatives of business, professions, and the arts will supply information on careers at the luncheon meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

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Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-pap-

Meetings will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as they wish. Programs and registration forms may be obtained from any Illinois high school. Topics will include:

Architecture, agriculture, finance, industrial management, chemistry, physical sciences, advertising, selling, journalism, biological sciences, engineering, aviation, etc. Home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, theatre, ballet, creative writing, and photo-film.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Vocational Council, and Illinois Tech.

-ooo-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Harold L. Slichenmeyer, 925 North Dunton, administrative assistant and director of guidance, Arlington Heights Township high school, is one of 24 chairmen of counselling sessions at the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations James W. Armsby
Day Phones:
Illinois Institute of Technology - CAlumet 5-8100, Ext. 3[illegible]
Arthur Research Foundation
Illinois Institute of Technology - CAlumet 5-8100, Ext. [illegible]
Night Phones:
[illegible] 18 0-8

Mailed: [illegible] 1, 1951
FOR RELEASE: Immediate

CHICAGO -- March 1. Aircraftsmen, [illegible] across America, administrative assistant and director of guidance, Arlington Heights Township high school, is one of 25 speakers at counselling session at the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, Illinois and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, personnel, biological sciences, engineering, psychology, art, home economics, library service, music, physical education, secretarial and stenography, social sciences, law, nursing, radio, television, drama, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Surveyline, the Chicago Technical Council, and Illinois Tech.

-ooo-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Glen Waterloo, 1101 North California avenue, director of placement, St. Mel high school, is one of 24 chairmen of counselling sessions for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 11, 1961

FOR RELEASE: Immediate

CHICAGO -- Alex Esterson, 1101 North Lakeside Avenue, director of placement, ex. and high school, is one of 40 centers of counseling assistance for the Fourth Annual Chicago Area Career Conference Saturday, December 16 at Illinois Institute of Technology, 35th and Federal streets.

More than 100 representatives of unions, professions, and agencies will answer questions on careers in the area's industries. They will discuss personality and educational requirements, course and responsibilities, advantages and disadvantages, and income and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as three. Programs are designed for high school and college students. Parents are invited.

Architecture, agriculture, finance, industrial management, chemistry, physical sciences, advertising, medicine, journalism, dentistry, business, engineering, sociology, and home economics, library science, law, physical education, secretarial and stenographic, social services, law enforcement, radio, television, cinema, theatre, sales, teaching, nursing, and journalism.

The conference is sponsored annually by the Chicago Co-Ordinator, the Chicago Vocational Council, and Illinois Tech.

-mjw-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Howard Johnson, 6540 South Minerva avenue, vocational counselor, Wilson Junior college, is one of 24 chairmen who will preside over counselling sessions during the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will disucss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: October 30, 1961
FOR RELEASE: Immediate

Chicago -- Famed journalists, gifted screen director-producer, consulting economists, Illinois Junior colleges, is one of 24 educators who will participate in seminars during the fourth annual Chicago Area Conference Seminars of the 24 at Illinois Institute of Technology, 33rd and Federal streets.

More than 300 representatives of business, professions, and the arts will apply information on current or the top-ity problems, legal and constitutional requirements, governmental responsibilities, obligations, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 4 p.m. each day. Registration may be as low as four. Programs and registration blanks may be obtained from the Chicago High School. Tuition will include:

Architecture, agriculture, finance, industrial management, (business), physical sciences, advertising, selling, merchandising, industrial relations, engineering, psychology, art, home economics, library science, medical education, theatrical and cinematography, retail business, law enforcement, television, cinema, theater, public, education, science, and journalism.

The conference is sponsored annually by the Illinois Institute, the Chicago Journalist Council, and Illinois Tech.

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Raymond Cook, 6108 South Dorchester avenue, dean, Chicago Teachers college, is a member of the counselling panel on careers in teaching for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling purchasing, biological sciences, engineering, psychology, art, home economics, library science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CALumet 5-7500 Ext. 345
Office of Research Information
Illinois Institute of Technology — CALumet 5-6500 Ext. 317
Night Phone:
Lor Bond 1810-R

Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO -- Beyond Oak, Wild Rose Secretarial Service, Inc., Midlands Business College, is a member of the committee which is sponsoring the fourth annual Chicago Area Career Conference Monday, [illegible] at Illinois Institute of Technology, 35th and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers to the three-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and future and opportunities.

Sessions will begin at 10 a.m. and last until 4p. Students may attend as many as four. Programs and registration blanks may be obtained from any College high school. Topics will include:

Architecture, agriculture, finance, industrial management, journalism, physical sciences, advertising, selling, secretarial, medical sciences, engineering, geology, art, home economics, library science, law, nursing, radio, television, dance, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Area Plan, the Chicago Teachers Council, and Illinois Tech.

-30-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local residents are participating in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

H. H. Sommers, 112 South Menard avenue, assistant superintendent, Chicago Public Schools, is a member of a counselling panel on careers in teaching.

Dr. Milton A. Saffir, 1258 South Independence avenue, secretary, division of school psychologists, American Psychology association, is a member of the panel on psychology.

Brother H. Maurice, F.S.C., director of guidance, St. Mel high school, is one of 24 chairmen who will preside at the counselling sessions.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

more

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phone:
Director of Information — Dale Nitz
Assistant Director — Robert Bonner
Illinois Institute of Technology — Oak 5-9200 Ext. 3
Night Phone:
Lorain 5-0810-B

Mailed:

FOR RELEASE:

Chicago -- Three local manufacturing companies in the Chicago area have joined with Illinois Institute of Technology, Chicago and Northwestern University to form a Chemical Engineering Department at Illinois Institute of Technology, Chicago, which will provide graduate work in chemical engineering leading to a master's degree in chemical engineering.

The new department, which will be part of the Institute's Department of Chemical Engineering, will be located in the Institute's Chemistry Building, 35th and Dearborn streets, Chicago.

Dr. Milton A. Cooper, Jr., chairman of the Institute's Department of Chemical Engineering, stated that the new department will provide a unique opportunity for graduate study, training of senior chemical engineers, research fellowship association, in a number of the areas of chemical engineering.

Cooper said the Institute, Northwestern and Illinois Institute of Technology, in cooperation with the Institute of Gas Technology, will provide a unique opportunity for graduate study in the chemical engineering profession.

The new department will supply information on research and the arts and will supply information on research and teaching. They will likewise provide the educational requirements, teaching and responsibilities, laboratory, and directorships, and teaching and consultation.

Courses will begin at 12 p.m. and 4 p.m. each day. Students may attend as many as four. Programs and registration blocks may be obtained from the Institute's high school. Tuition will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Architecture, agriculture, finance, industrial management, chemistry, physical sciences, advertising, nursing, medicine, biological sciences, engineering, psychology, [illegible], library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, drama, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Job-Fair, the Chicago Personnel Council, and Illinois Tech.

-end-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Seventeen north siders will participate in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

William Gorman, 4437 North Kilbourn avenue, assistant director of guidance, DePaul Academy, is one of 24 chairmen who will preside at counselling sessions.

Samuel A. Litchemann, 2842 North Sheridan road, architect, is a member of the panel discussing careers in architecture.

Albert Kosloff, 662 West Cornelia avenue, placement counselor, Waller high school, is chairman of a panel on finance.

Dr. Leonard Reiffel, 3508 Irving Park road, supervisor of nucleonics, Armour Research Foundation of Illinois Tech, will speak on physics.

Arthur J. LaPointe, 2940 West Eastwood avenue, supervisor, aviation training, Chicago Public Schools, will speak on the aeronautical technician.

Garth J. Heisig, 616 West Surf street, project engineer, Motorola, Inc., will discuss careers as a radio and television technician.

Robert D. Steele, 6230 North Kenmore avenue, Building Construction Employers association, will speak on building trades and crafts.

Adele Walter, 4970 Marine drive, medical technologist, Mount Sinai hospital, will speak on medical technology.

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 1, 1961

FOR RELEASE:

CHICAGO -- Seventeen north shore girls will participate in the Fourth annual Chicago Area Career Conference, December 2, and 3 at Illinois Institute of Technology, 35th and Federal streets.

William Gorman, 4,17 North Kildare avenue, assistant director of guidance, Senior Academy, is one of 24 counselors who will receive at counseling sessions.

Samuel A. Lieberman, 4,4 North Lawndale road, Glenwood, is a member of the panel discussing careers in engineering.

Albert Ronicki, 6,6 East Dorchester avenue, Glenwood coordinator, Calumet High school, is chairman of a panel on finance.

Dr. Leonard Smith, 3,07 Spring Park road, supervisor of guidance, Arthur Dunham Foundation of Illinois Tech, will speak on physics.

Arthur L. Jackson, 2,00 East Lawrence avenue, supervisor, electric distribing, Chicago Public Schools, will speak on the engineering technicians.

Earth J. Malsin, 6,6 East Surf street, project engineer, Zenith, Inc., will discuss careers in a radio and television broadcaster.

Robert D. Steele, 6,0 North Kenmore avenue, building construction Employers association, will speak on building trades and careers.

Adele Miller, 1,70 Marine drive, medical technologist, Grant Hospital hospital, will speak on medical technology.

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William A. Weibel, 841 Cornelia street, illuminating engineer, Curtis Lighting company, will speak on electrical engineering.

Oscar Katov, 6216 North Whipple avenue, reporter, Chicago Sun-Times, will discuss newspaper writing.

The Rev. Thomas J. O'Neil, O.S.A., St. Rita high school, is chairman of the panel on physical education.

Harry J. Busch, 1216 Sherwin avenue, of the law firm Harry J. Busch & Associates, will speak on criminal law.

James R. Bryant, 6316 North Louise avenue, will speak as general counsul and master in chancery on the law panel.

Stephen Heiser, 7022 North Rogers avenue, will speak on photography.

Dorothy Weber, personnel department, Chicago Public Library, will be a member of the panel on library science.

Arthur Becker, 1357 Arthur avenue, dean, school of music, DePaul University, will speak on teaching music.

Dr. David J. Brown, psychiatrist, 537 Deming place, will be a speaker on the psychology panel.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and education requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

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William A. Weibel, 941 Cornelia street, illuminating engineer, Moore Lighting company, will speak on electrical engineering.

Oscar Ostov, 6216 North Bernard street, research chemist Sun-Chemical, will discuss newspaper writing.

The Rev. Thomas J. O'Neil, C.S.C., St. Mary high school, is speaking on the panel on personal education.

Harry J. Rice, 1415 Sherwin avenue, of the law firm Gray & Rice & associates, will speak on criminal law.

James R. Bryant, 6911 North Ridge avenue, will speak on general counsel and master in chancery on the law panel.

Joseph Salzer, 7242 North Ridge avenue, will speak on chemistry.

Dorothy Salzer, personnel department, Chicago Public Library, will be a member of the panel on library science.

Arthur Zaiken, 1727 Arthur avenue, dean, school of arts, Loyola University, will speak on teaching music.

Dr. David D. Brown, psychiatrist, 177 North Dearborn street, will be a speaker on the psychology panel.

More than 100 representatives of business, professions, and services will supply information on careers at the two-day session. They will discuss personality and education requirements, hours and responsibilities, advantages, disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration forms may be obtained from any Chicago high school. Topics will include:

-more-

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-pap-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Seven local residents are participating in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

E. A. Cyrol, 637 East 83rd street, management consultant, is a member of a counselling panel on industrial management.

Dr. Joseph B. Jerome, 6720 Campbell avenue, instructor in chemistry, Wilson Junior college, is a member of the panel on pharmacy.

Marvin Guthaus, 6630 Washtenaw avenue, control bacteriologist, Armour & company, will speak on careers in bacteriology.

Dr. Maurice Krout, 6838 Normal boulevard, Chicago Psychological Institute, will discuss clinical psychology.

Edith Hunter, 7438 Harvard avenue, placement counselor, Carver high school, is one of 24 chairmen of counselling sessions.

Lillian Condit, placement counselor, Morgan Park high school, is also chairman of a session.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 14, 1954

FOR RELEASE: Immediate

CHICAGO -- Seven local residents are participating in the fourth annual Illinois Junior Academy Convention of 48 of Illinois leaders of tomorrow, April and December events.

L. A. Cyril, 4?? West Fifty-Ninth, mechanical engineer, is a member of a consulting group in industrial management.

Dr. Joseph G. Brown, 5720 Dorchester avenue, instructor in chemistry, Illinois Institute of Technology, is a member of the panel on physics.

Sylvia Gutman, 5630 Woodlawn avenue, graduate bacteriologist, Armour & Company, will speak on careers in bacteriology.

Dr. Maurice Alper, 6?? Grand Boulevard, Illinois Psychological Institute, will discuss clinical psychology.

Ruth Kanter, 7435 Jeffery avenue, Hyde Park Junior High School, is one of 25 delegates of Illinois Junior Academy sessions.

Lillian Gomez, Hyde Park Junior High School, is also delegate of a session.

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Esther G. Gilliland, 6613 Normal boulevard, Chicago Teachers college, will speak on music therapy.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Dance performance--Illinois Tech, Chem 104

Dance 6, Gilliland, Gill Wood Dunbarton, Gilbert Thomas Wilson, will speak on music theory.

Once then 100 representatives of industry, technical, and the arts will supply information on careers as the program matures. They will discuss personality and scholastic requirements, benefits and responsibilities, advantages and disadvantages, and trends and conditions.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. These will include:

Engineering, architecture, finance, industrial management, nursing, medical science, advertising, building, photography, biological sciences, engineering, personnel, air, home economics, library science, music, vocational education, commercial and chemistry, social science, law, writing, radio, television, drama, theater, ballet, journalism, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Vocational Council, and Illinois Tech.

From
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Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Two Glenview residents are participating in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

William C. Blaesing, Box 232, Glenview, chief horticulturist, Chicago Park District, is a member of a counselling panel on agriculture.

J. H. Erb, 904 Glenwood road, sales engineer, Carrier corporation, is on a panel discussing careers as technicians.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

FOR RELEASE:

CHICAGO -- The Illinois Institute of Technology, in celebrating its fortieth annual Chicago Area Conference Week, of and 25 at the Illinois Institute of Technology, 3241 and Federal streets.

William C. Nimmstedt, Ph.D. Director, Office of Investigations, Chicago Area Schools, is a member of a consulting panel on activities.

I. M. Ian, Ph.D. Director and, after chairman, Corporation corporation, is on a panel discussing science as foundations.

More than 100 representatives of business, industries, and are will supply information on science at the two-day meeting. They will discuss personnel and educational requirements, results and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

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Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Architecture, agriculture, finance, industrial management, chemistry, physical sciences, administration, medicine, pharmacy, biological sciences, engineering, jurisprudence, home economics, library science, music, physical education, secretarial and stenographic, social science, the military, radio, television, dramatics, teaching, nursing, business writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

from
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Three Elmhurst residents will participate in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

R. R. Poyner, 603 Fairfield avenue, International Harvester company, is on a panel discussing careers in agriculture.

Dr. C. D. VanHouweling, 1064 South York road, assistant executive secretary, American Veterinary Medical association, will appear on the same panel.

Sue S. Williams, 310 Hillside avenue, personnel department, Sears Roebuck & company, will speak on secretarial careers.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone
[illegible] — CA [illegible] 31
Night Phone
[illegible] 1810-R

March [illegible] 1, 1961

FOR RELEASE: [illegible]

CHICAGO -- Three Illinois residents will participate in the Fourth Annual Chicago area Career Conference Saturday 27 and 28 at Illinois Institute of Technology, 3300 South Federal Street.

Z. D. Bonner, 509 Hatfield Avenue, Information Harvester Company, is on a panel discussing careers in engineering.

Dr. V. D. Zandenwalton, 1043 South Park road, medicine executive secretary, American Veterinary Medical Association, will appear on the same panel.

Leo E. Williams, 210 Hillside avenue, personnel director, Sears Roebuck & company, will speak on commercial careers.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

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Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical medicine, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical therapy, secretarial and stenographic, social science, law, nursing, radio, television, nissen, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Two Des Plaines residents are participating in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

Milo S. Johnson, 590 Columbia avenue, director, vocational guidance, Maine Township high school, is one of 24 chairmen who will preside over counselling sessions.

Harold Pratt, 1801 Sherwood road, Walgreen company, will discuss careers in sales.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

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Architecture, agriculture, library, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local residents will participate in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

William Reich, 11141 Union avenue, is one of 24 chairmen who will preside over counselling sessions during the conference

Vern Hernlund, 9970 South Charles street, assistant director of recreation, Chicago Park District, will discuss careers in recreation.

Dr. Frances Mullen, 11103 South Hoyne avenue, director, Bureau of Mentally Handicapped Children, will speak on special types of teaching.

More than 100 representatives of business, professions, and the art s will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: January 11, 1959
FOR RELEASE: Immediate

CHICAGO -- Some local residents will participate in the fourth annual Chicago Area Career Conference Monday, 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

William Zeisler, 1111 Lake Avenue, is one of 25 students who will provide over counseling services during the conference.

Vern Heimind, 9920 South Charles street, assistant director of recreation, Chicago Park District, will discuss careers in recreation.

Dr. Frances Mailer, 1107 South Hoyne avenue, director, Bureau of Mentally Handicapped Children, will speak on special types of teaching.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, merchandising, biological sciences, engineering, psychology, and home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, stores, theater, ballet, journalism, politics, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Tribune, and Illinois Team.

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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Eleven southeast siders will participate in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

Joseph Z. Burgee, 7116 South Luella avenue, of Holabird, Rout & Burgee, architects, will be a member of the panel discussing careers in architecture.

Theodroe N. Perry, 8346 South Bennett avenue, will speak on a career as a certified public accountant.

Howard Smith, 8021 Crandon avenue, supervisor, automotive training, Chicago Public Schools, will speak on the automotive technician.

Joseph J. Slomer, 7416 Bennett avenue, hydraulic engineer, Goodman Manufacturing company, will speak on mechanical engineering.

Howard Johnson, 6540 Minerva avenue, vocational counselor, Wilson Junior college, will be one of 24 chairmen who will preside over counselling sessions.

The Rev. Rene Hayes, O. Carm, senior counselor, Mt. Carmel high school, is chairman of a counselling session.

Emmett Dedmon, 7624 Paxton avenue, novelist and literary editor, Chicago Sun-Times, will participate in the panel on journalism.

Norman Rich, 8055 Crandon avenue, commercial art studio director, will be on the panel discussing careers in art.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 20, 1961
FOR RELEASE: Immediate

CHICAGO -- Eleven southwest side men will participate in the fourth annual Chicago Area Career Conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

Joseph E. Greco, 7115 South Lucia avenue, of Kimball, Greco & Sugar, architects, will be a member of the panel discussing careers in architecture.

Theodore H. Perry, 8945 South Bennett avenue, will speak on a career as a certified public accountant.

Howard Smith, 8021 Cranston avenue, advertising, advertising training, Chicago Public Schools, will speak on the advertising technician.

Joseph J. Sloan, 7145 Bennett avenue, hydraulic engineer, Bostwick Manufacturing company, will speak on mechanical engineering.

Howard Johnson, 6540 Kimbrre avenue, vocational counselor, Olson Junior college, will be one of 44 chairmen who will preside over counseling sessions.

The Rev. Hans Hoyer, O. Carm, senior counselor, St. Carmel High school, is chairman of a counseling session.

Everett Nelson, 7844 Exton avenue, novelist and literary critic, Chicago Sun-Times, will participate in the panel on journalism.

Norman Fick, 8055 Cranston avenue, commercial art, radio director, will be on the panel discussing careers in art.

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Helen M. Wolcott, 8257 Kimbark avenue, assistant director, department of home economics, National Livestock and Meat board, will be a member of the panel on home economics.

Ken Fagerhaugh, 6900 Crandon avenue, assistant librarian, John Crerar Library, will speak on careers as an industrial librarian.

Dr. Stanley G. Dulsky, 1528 East 85th place, psychologist and personal consultant, will speak on industrial psychology.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Helen M. Wolcott, 6357 Kimbark avenue, assistant director, department of home economics, Illinois Institute and Best Coast, will be a member of the panel on home economics.

Ken Segerberg, 6300 Drexel avenue, assistant librarian, John Crerar Library, will speak on careers in an industrial library.

Dr. Stanley G. Salary, 1520 East 55th place, psychologist and personnel consultant, will speak on industrial psychology.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Sessions may extend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, geology, physical sciences, advertising, selling, journalism, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenography, social sciences, law, nursing, radio, television, drama, theater, ballet, beauty, writing, and journalism.

The conference is sponsored annually by the Chicago Job-Fives, the Chicago Technical Council, and Illinois Tech.

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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Four La Grange residents will participate in the fourth annual Chicago Area Career Conference December 27 and 28 at Illinois Institute of Technology. They are:

Ronald A. Deaber, 89 Malden avenue, director of guidance, Lyons Township high school, is one of 24 chairmen who will preside at counselling sessions.

W. W. Hamilton, 421 Homestead road, La Grange Park, of the Chicago Board of Underwriters, will speak on careers in insurance.

Madeline Roessler, 446 Homestead road, director of school health services, Chicago Board of Education, will speak on public health as a vocation.

Grover D. Rose, 94 Dover street, of the law firm Rose, Burt & Pierce, will discuss corporation law.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 14, 1961
FOR RELEASE: Immediate

CHICAGO -- Four in Oregon residents will participate in the fourth annual Chicago Area Career Conference December 27 and 28 at Illinois Institute of Technology. They are:

Ronald A. Carter, 89 Shelter avenue, director of guidance, Lyons Township High school, is one of 24 counselors who will preside at counseling sessions.

W. W. Hamilton, 421 Homestead road, in Oregon Park, of the Chicago Board of Underwriters, will speak on careers in insurance.

Madeline Roessler, 421 Homestead road, director of school health services, Chicago Board of Education, will speak on public health as a vocation.

Grover L. Ross, 94 Dover street, of the law firm Ross, Hart & Pierce, will discuss corporation law.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

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Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Program and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social sciences, law, nursing, radio, television, clergy, banker, dentist, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Five local residents are participating in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

Dr. Dale W. Johnson, 63 East Division street, chief microbiologist, Soya Products division, Glidden company, is a member of the panel discussing careers in biological sciences.

Miss Miriam Rand, 240 East Delaware place, director, school of nursing, Passavant hospital, is a member of the nursing panel.

The Very Rev. Joseph G. Phoenix, C.M., dean downtown school, DePaul university, is a member of the panel discussing careers in teaching.

Miss Hazel Gohn, 747 North Wabash avenue, assistant publicity director, Ruthrauff & Ryan, Inc., is on the advertising panel.

Miss Adele Roth, 100 East Chicago avenue, fashion illustrator, will be on the panel discussing art.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 18, 1961
FOR RELEASE: Immediate

CHICAGO -- Five local residents are participating in the fourth annual Chicago Area Interpreters Seminar, Jan. 22 and 23 at Illinois Institute of Technology. They are interpreters.

Dr. Dale F. Johnson, 53 East Oliverio Street, chief microbiologist, Bay Products Division, Pfizer Company, is a member of the panel discussing careers in biological sciences.

Miss Eileen Koch, 630 East Delaware Place, director, school of nursing, Presbyterian Hospital, is a member of the nursing panel.

Sr. Mary Ann, Joseph T. Phelan, C.M., Loyola University School, DePaul University, is a member of the panel discussing careers in teaching.

Miss Hazel Cohn, 1427 North Hoyne Avenue, assistant publicity director, Ketchum & Ryan, Inc., is on the advertising panel.

Miss Adele Koch, 150 East Chicago Avenue, fashion illustrator, will be on the panel discussing art.

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More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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career conference--Illinois Tech, May 4th

More than 500 representatives of business, industry, and the arts will supply information on careers at the two-day meeting. They will discuss qualifications and educational requirements, duties and responsibilities, advancement, and limitations, and trends and opportunities.

Meeting will begin at 10 a.m. and last until noon. Students may attend in coats or gown. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Engineering, agriculture, finance, industrial management, chemistry, physical sciences, advertising, selling, merchandising, biological sciences, organizing, psychology, home economics, library science, music, physical education, secretarial and stenographic, social service, law, nursing, radio, television, dramas, theater, ballet, teaching, writing, and journalism.

The conference is sponsored jointly by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-end-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- W. R. Etherton, 2022 Center street, assistant superintendent of schools, Cook County, is one of 24 chairmen who will preside at counselling sessions of the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Armour Research Foundation
of Illinois Institute of Technology - CA. Mai. 5-9600 Ext. 1
Night Phone:
Lincoln 1910-2

Mailed: December 14, 1961

FOR RELEASE: Immediate

CHICAGO -- E. T. Atherton, 4022 Foster street, assistant superintendent of schools, Cook County, is one of 24 educators who will preside at roundtable sessions of the fourth annual Chicago Area Career Conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, chemistry, physical sciences, aviation, selling, merchandising, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenography, social science, law, nursing, radio, television, dramas, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Sister Virginia, directoress, school of nursing, St. Josephs hospital, is a member of the counselling panel on careers in nursing for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards, and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 14, 1961
FOR RELEASE: Immediate

CHICAGO -- Sister Virginia, directress, school of nursing, St. Joseph Hospital, is a member of the counselling panel on careers in nursing for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 32nd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards, and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, insurance, physical sciences, advertising, selling, journalism, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social sciences, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Gordon T. Peterson, 2242 North 77th court, project engineer, Continental Can company, is a member of the panel on careers in engineering for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal street.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: December 11, 1961
FOR RELEASE: Immediate

CHICAGO -- Gordon T. Anderson, 1212 North Fifth street, project engineer, Continental Can company, is a member of the panel on careers in engineering for the fourth annual Chicago Area Career Conference December 27 and 28 at Illinois Institute of Technology, 32nd and Federal street.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, personnel, biological sciences, engineering, psychology, art, home economics, library science, media, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- A. F. Stott, 4044 Woodland, Western Springs, dean of engineering, Aeronautical university, is a member of the counselling panel on careers in engineering for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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From
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Chicago 16, Illinois

Mailed: December 14, 1964
FOR RELEASE: Immediate

CHICAGO -- A. J. Croft, 5041 Woodlawn, Western Springs, Dean of Engineering, Lawrence Institute, is a member of the coordinating panel on careers in engineering for the Fourth annual Chicago Area Conference December 17 and 18 at Illinois Institute of Technology, Pied and Federal streets.

There will be 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Program and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, aviation, selling, psychology, biological sciences, engineering, psychology, art, home economics, library science, radio, physical education, secretarial and stenography, social science, law, nursing, radio, television, drama, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. E. E. Rice, Palos Park, biochemical and nutrition division, Swift and company, is a member of the counselling panel on careers in biological science for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards, and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed
FOR RELEASE:

Chicago -- Mr. E. L. Shaw, Plans Mgr., commercial and industrial division, Gulf and Company, is a member of the committee arranging social on campus of Illinois Institute of Technology, 35th and Federal Streets.

More than 100 representatives of business, professions, and the arts will apply information on careers at the twenty sessions. They will discuss personality and educational requirements, rewards, and responsibilities, advantages and disadvantages, and trends and opportunities.

Meeting will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Students and counselors alike may be assigned from any Chicago high school. Topics will include:

Accountancy, advertising, finance, industrial management, journalism, medical sciences, marketing, selling, merchandising, biological sciences, engineering, personnel, etc. Also economics, library science, media, physical education, secretarial and stenographic, social sciences, law, medicine, public relations, science, theater, ballet, dancing, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-end-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. M. L. Abrams, 563 Oakdale, vice-president, Chicago College of Optometry, is a member of the counselling panel on careers in biological science for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsiblities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Do Phones
Illinois Institute of Technology - Chicago
Advanced Research Foundation
Illinois Institute of Technology — CAL
Night Phone:
Jo 6-1810-R

Mailed: December 16, 1961

FOR RELEASE: Immediate

CHICAGO -- Dr. H. L. Adkins, 163 Cabrini, vice-president, Illinois College of Optometry, is a member of the committee based on courses in ophthalmic science for the fourth annual Chicago Area Career conference December 17 and 18 at Illinois Institute of Technology, 32nd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and special opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, medicine, publishing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social sciences, law, nursing, radio, television, dentistry, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Area Plan, the Chicago Technical Council, and Illinois Tech.

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Earl S. Johnson, 1755 Pine road, associate professor of social science, University of Chicago, is a member of the counselling panel on careers in social science for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO -- [illegible] Tuesday, [illegible] [illegible], [illegible] [illegible] of social science, University of Chicago, is a member of the committee which is making ready for the [illegible] annual Chicago Area Conference [illegible] by the Illinois Institute of Technology, [illegible] and [illegible].

Some [illegible] representatives of industry, [illegible], [illegible] will supply information on courses at the [illegible] meeting. They will [illegible] personnelly and educational requirements, [illegible] the responsibilities, [illegible] and [illegible], and trends and opportunities.

Sessions will begin at 10 a.m. and [illegible] p.m. [illegible] may attend as many as [illegible]. Programs and registration forms may be obtained from any Chicago High School.

Professions, [illegible], finance, industrial management, [illegible], physical science, [illegible], [illegible], [illegible] engineering, [illegible], [illegible], [illegible],

from
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Chicago 16, Illinois

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Arthur Pearson, Box 416, Pearson road, director, purchasing practice, American Meat Institute, is a member of the advertising, purchasing, and sales counselling panel for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and education requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Technology Center, CAlumet 5-8600, Ext. 46
Alternate Phone:
Illinois Institute of Technology - CAlumet 5-8600, Ext. 31
Night Phone:
Number 1810 X

Mailed: December 14, 1971

FOR RELEASE: Immediate

CHICAGO -- Arthur Dearson, Jr., 415, Pearson road, Glenview, instructor, practice, American Dent Institute, is a member of the advertising, personnel and sales committee panel for the fourth annual Chicago Area Conference December 27 and 28 at Illinois Institute of Technology, Dental and Medical students.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and education requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Program and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, chemistry, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social sciences, law, nursing, radio, television, dramas, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Man-Hours, the Chicago Technical Council, and Illinois Tech.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas H. Menaugh, 35 Center street, account executive, McCann Erickson, is a member of the counselling panel on advertising and sales for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: December 11, 1961
FOR RELEASE: Immediately

CHICAGO -- Thomas R. Brooks, 35 Hunter Street, Kenilworth, Ill., Edwin Erickson, 34 a member of the accountants panel on electronics and data, for the Fourth annual Chicago Area Conference December 27 and 28 at Illinois Institute of Technology, Civil and Federal accounts.

More than 100 representatives of business, professions, and the arts will study innovations in methods at the two-day meeting. They will discuss personality and educational requirements, results and responsibilities, advantages, and disadvantages, and issues and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Whatever may extend or modify at that. Programs and registration blanks may be obtained from any Chicago area school. Topics will include:

Accountants, auditors, finance, industrial management, insurance, physical sciences, advertising, utilities, production, biological sciences, engineering, psychology, etc. Home economics, library science, media, physical education, secretarial and stenographic, social sciences, law, nursing, radio, television, drama, theatre, voice, training, writing, and journalism.

The conference is sponsored annually by the Chicago Area-Times, the Chicago Technical Council, and Illinois Tech.

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Seven Evanston residents are participating in the fourth annual Chicago Area Career Conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

Brother Jerome, F.S.C., principal, St. George high school, is one of 24 chairmen who will preside at the counselling sessions.

Floyd C. Cummings, 3019 Park place, director of guidance services, Evanston Township high school, is also a chairman.

Lewis W. Glassner, 603 Sheridan road, public relations, is a member of the panel on advertising and sales.

Miss Judith Waller, Orrington hotel, of the National Broadcasting company, is on the radio and television panel.

August Pritzlaff, 2733 Gerard avenue, director, division of health and physical education, Chicago Public Schools, is a member of the physical education panel.

Miss Jane Murdick, 1024 Hulford, assistant personnel manager, employment department, Marshall Field & company, is a member of the panel discussing secretarial careers.

David Lockwood, 1018 Greenwood avenue, artist, will discuss opportunities in commercial art.

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From
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Mailed:

FOR RELEASE:

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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More than 100 representatives of industry, professions, and the arts will speak information on careers at the career session. They will discuss personality and educational requirements, salary and responsibilities, advantages and disadvantages, and future and opportunities.

Sessions will begin at 10:00, and last each day. Students may attend as many as four. Programs and registration blanks may be obtained from the Chicago High School. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, merchandising, biological sciences, medicine, psychology, art, home economics, library science, music, educational administration, commercial and graphic, social science, law, nursing, trade, salesmanship, clerks, theater, ballet, language, writing, and journalism.

The conference is sponsored annually by the Chicago Junior Colleges, the Chicago Technical Council, and Mademoiselle.

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from
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Technology Center
Chicago 16, Illinois

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO — Two Downers Grove residents are participating in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

Dr. Grenville D. Gore, 1707 Burlington avenue, head, department of mathematics, Roosevelt college, will be a member of a panel discussing careers in physical science.

L. L. Means, Glenview and Maple streets, meteorologist, U. S. Weather Bureau, will be on the same panel.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

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FOR RELEASE:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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from
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Four Oak Park residents will participate in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

A. M. Clem, 1119 Clinton, chairman, department of physical sciences, J. Sterling Morton high school, is one of 24 chairmen of counselling sessions.

Louise Beircke, 639 Van Buren, instructor at Northwestern university school of physical therapy, is a member of a panel on physical education.

John Dreiske, 130 South Grove avenue, political columnist, Chicago Sun-Times, is on the journalism panel.

Frank Thorolfson, 321 North Euclid, director, adult education department, Chicago Musical college, is on the music panel.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed:

FOR RELEASE:

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. Armsey
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
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Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Seven Hyde Park residents will participate in the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

George J. Youxll, 5532 Kenwood avenue, assistant director of personnel, Sinclair Research laboratories, is a member of the panel on industrial management.

Nancy Allen, 5407 Dorchester avenue, executive secretary, first district, Illinois State Nurses association, is a member of the counselling panel on careers in nursing.

Alvin Bloom, 5412 Ridgewood court, placement counselor, Parker high school, is one of 24 chairmen of counselling sessions.

H. Gregg Lewis, 5636 Kenwood avenue, associate professor of economics, University of Chicago, is a member of the social science panel.

Alderman Robert Merriam, 5726 Dorchester avenue, is also a member of the social science panel.

Eleanor Proctor, 1412 East 57th street, casework supervisor, Church Mission of Help, will speak on social work as a career.

Mrs. Alice Gordon, 5302 University avenue, placement counselor, Phillips high school, is one of 24 chairmen who will preside at counselling sessions.

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From:
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: [illegible]
FOR RELEASE: [illegible]

[illegible] — Seven Illinois high school students will participate in the fourth annual Illinois Junior Engineering Technology Conference [illegible] at Illinois Institute of Technology, 3241 and Federal streets.

Eugene C. Gentry, 5501 Kenwood avenue, president Junior Technical Society, Hyde Park Career Academy, is a member of the group to participate.

Henry Lozano, 1401 Farragut avenue, president Technical Society, Curie Metropolitan High School, Chicago, is a member of the group to participate.

Alfred Jones, 5147 Blackstone avenue, president Technical Society, Parker High School, is one of 30 students to participate.

R. Gerald Lucas, 5120 Kenwood avenue, president Technical Society, Hyde Park Career Academy, is a member of the group to participate.

Alphonse Tonsul Sandoval, 5749 Lawndale avenue, is also a member of the special conference group.

Theodore Trudeau, 3401 South 57th street, president Technical Society, Morgan Park High School, will speak on special work as a student.

Wm. Allen Garvin, 5202 Harvard avenue, president Technical Society, Phillips High School, is one of 30 students who will receive 44 conducting tours.

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More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- William Reich, 11141 Union avenue, is one of 24 chairmen who will preside over counselling sessions at the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

Reich is supervisor of work experience for the Chicago Board of Education.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Night Phone:
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Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO -- Joseph Z. Burgee, 7116 South Luella avenue, of Holabird, Root & Burgee, architects, will be a member of a panel discussing careers in architecture at the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9500, Ext. 345
Director, Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: _____, Ill. ____

FOR RELEASE: _____

CHICAGO, ___ — Joseph H. Hagen, 210 West Lincoln Avenue, _____, Indiana, last Sunday, accidently, said he a member of a small literature, pension to conventions at the Hotel Sherman during Lions Clubs convention Sunday, ___ and ___ Illinois Institute of Technology, 35 West 33rd Street.

Hagen was the representative of _____, representing the area of _____ Illinois, Indiana and Michigan. He was from all across international and economic conferences, _____ and _____, _____ and _____, and _____ and _____ _____ _____.

Speaking _____ of 10 _____ and _____ _____ _____

from
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Lombard 1810-R

Mailed: [illegible]r 1[illegible], 1[illegible]1
FOR RELEASE: [illegible]

CHICAGO --- Samuel A. Litchemann, 2842 North Sheridan road, architect, is a member of a panel to discuss careers in architecture at the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, music, library science, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO -- James H. Tyndale, Algonquin road, associate forester, Forest Preserve District of Cook County, is a member of a counselling panel on forestry for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professesion, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Technology Center
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. E. R. Serles, 7214 Oak avenue, dean, College of Pharmacy, University of Illinois, will be a member of a counselling panel on careers in pharmacy at the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registrations blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CALumet 5-3800 Ext. 5
Armour Research Foundation
of Illinois Institute of Technology — CALumet 5-9600 — 317
Night Phone
Lombard 1810-R

Mailed: [illegible]

FOR RELEASE [illegible]

CHICAGO — Dr. E. E. Ecklund, Vice President, Dean, College of Engineering, Illinois Institute of Technology, will be a member of a panel on current in chemistry at the Joint Annual Chemical Conference sponsored by the Illinois Section of the American Chemical Society and Purdue University.

Dean Ecklund, a consultant to various industrial laboratories, has been active in supply information to persons at the twenty meeting. They will discuss professional and educational development, research and responsibility, education and disciplines, the female and opportunities.

Meeting will begin at 10 a.m. and 2 p.m., each day. Students may attend as many as final. Programs and registration blanks may be obtained from the Illinois Tech school. Topics will include:

Architecture, aeronautics, finance, industrial management, chemistry, chemical science, advertising, medicine, pure science, biological sciences, engineering, psychology, law, home economics, library science, mining, physical education, personnel and vocational, social science, law, research, radio, industrial design, theatre, dental, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Section, the Chicago Technical Council, and Illinois Tech.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Roy A. Smith, 221 Roosevelt street, investment broker, Lamson Brothers company, is a member of a counselling panel on finance for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — Calumet 5-9200 Ext. 245
A Non-Profit Based Co-Educational
Illinois Institute of Technology — CAlumet 5-9500 Ext. 3
Night Phone:
Evanston 1-8810-R

Mailed: December 15, 1962
FOR RELEASE: January

CHICAGO — Dr. A. Kohl, 221 Dwarkadi street, Development Engineer, Lucas Industrial Energy, is a member of a consulting panel to Tribune for the fourth annual Chicago Area Power conference December 27 and 28 at Illinois Institute of Technology.

More than 300 representatives of industry, professions, and the arts will supply information on patterns of the future, meeting. They will discuss personnel, and electronical requirements, research and development, management and discussions, and trends and opportunities.

Meeting will begin at 10 a.m. and last one day. Interested may attend as many as they. Programs and registration blanks may be obtained from any Chicago Area school. Tuesday will include

Architecture and construction, chemical industrial management, chemical, physical sciences, administration, medicine, particularly, electrical science, communication, marketing, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, dramatic theater, ballet, painting, sculpting, and journalism.

The conference is sponsored annually by the Chicago Tribune, the Chicago Technical Council, and Illinois Tech.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- K. W. Jarvis, 1140 Cherry street, manager, electronics department, Automatic Electric company, is a member of a counselling panel on careers as technicians at the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: [illegible]

FOR RELEASE [illegible]

CHICAGO — [illegible], Illinois Bell Telephone Company, Chicago, Administrative Headquarters, Northwestern Electric Company, is a member of a distinguished group of corporations at the Illinois Institute of Technology [illegible] Thursday, [illegible] and 26 of Illinois Institute of Technology, [illegible] Streeter.

More than [illegible] delegates of industry, [illegible] and 18- and 22[illegible] supply information on careers in the [illegible] problem. They will discuss personnelly and educational requirements, [illegible] and [illegible] opportunities, [illegible] and training and opportunities.

Sessions will begin at 12 [illegible], and [illegible] [illegible] [illegible] at noon at [illegible]. [illegible] are registration fees to be collected from any Chicago [illegible] schools. Tuition will [illegible].

Participants, [illegible], [illegible], [illegible] [illegible], [illegible], [illegible],

rom
LLINOIS INSTITUTE OF TECHNOLOGY
echnology Center
hicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1961
FOR RELEASE: Immediate

CHICAGO — Morley M. Hattis, 5343 North St. Louis avenue, vice president and chief engineer, Acord Ventilating company, is a member of a counselling panel on careers as technicians at the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed:
FOR RELEASE:

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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1961
FOR RELEASE: Immediate

CHICAGO -- The Very Rev. Joseph Battaglia, O.S.B., principal, Marmion Military academy, is one of 24 chairmen who will preside at counselling sessions during the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, physical science, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

FOR RELEASE:

CHICAGO — The Illinois Institute of Technology, [illegible]. [illegible] Military Academy, is one of 20 distinguished men [illegible] to receive honorary degrees, the Board of Trustees of Illinois Institute of Technology [illegible] Illinois Institute of Technology.

[illegible] Information on research in the [illegible] medicine, [illegible] utility and [illegible] [illegible] and [illegible].

[illegible] 1921 [illegible] in [illegible] and [illegible] [illegible] as [illegible] [illegible] Chicago high school. [illegible] 1921 graduate.

[illegible], [illegible], [illegible], [

from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: [illegible] 14, 1959
FOR RELEASE: Immediate

CHICAGO -- Miss Dilla W. MacBean, 429 Annandale avenue, director, division of libraries, Chicago Public Schools, is a member of the counselling panel on careers in library science for the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology, 33rd and Federal streets.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages, and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

Architecture, agriculture, finance, industrial management, pharmacy, selling, purchasing, advertising, physical science, biological sciences, art, engineering, psychology, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed:

FOR RELEASE:

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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951

FOR RELEASE: Memo

Memo to Editors:

Here is the current issue of Frontier, our scientific quarterly. It contains articles on scientific subjects which may be of interest to you.

James W. Armsey
Public Relations Director

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

December 14, 1951

Mailed: Immediate

FOR RELEASE:

ADVANCE FOR RELEASE AFTER 12:30 P.M. (CST) SATURDAY, DECEMBER 15, 1951

CHICAGO -- Pairings for the fifth annual Illinois Tech Prep Basketball tournament were announced today by Bernard "Sonny" Weissman, Tech athletic director, at an organizational luncheon for coaches, tournament and game officials, and sports writers.

A field of 36 Chicago public high school teams has entered the meet, to be held December 21, 22, 26, 27, 28, 29, and 31 in the International Amphitheatre.

Von Steuben, defending tournament champion, will meet the winner of the Dunbar-Washburne game at 9 p.m. December 26 in the final game of the first round.

McKinley, runnerup last year and in the lower bracket with Von Steuben, will meet Calumet at 4 p.m. December 26.

Lake View and Hyde Park, third and fourth place teams in 1950, will play in the upper bracket. Lake View meets Harper at 9 p.m. December 22 and Hyde Park takes on Taft at 4 p.m. on the same day.

Marshall, winner of the first three Tech tourneys, opens against Englewood at 3 p.m. December 22. The Commandos lost in the second round last year.

Four preliminary games will be held at 6, 7, 8, and 9 p.m. Friday, December 21. First round play will be Saturday, December 22, and Wednesday, December 26. The second round will be on Thursday, December 27.

Quarterfinal play will be on Friday, December 28, and the two semifinal

-more-

games will be at 7:30 and 9 p.m.: Saturday, December 29. Third place and final games will be at 1:30 and 3 p.m., Monday, December 31.

Tickets are 60¢ a session or $2 for the entire tournament. The Amphitheatre, 42nd and Halsted streets, can accommodate 8,500 persons, and free parking is available for 4,000 automobiles.

The complete pairings:

Preliminary round

Friday, December 21

6 p.m.--Hirsch vs. Gage Park

7 p.m.--Harrison vs. Manley

8 p.m.--Lindblom vs. Schurz

9 p.m.--Dunbar vs. Washburne

First round

Saturday, December 22

1 p.m.--Kelvyn Park vs. Sullivan

2 p.m.--Bowen vs. DuSable

3 p.m.--Marshall vs. Englewood

4 p.m.--Taft vs. Hyde Park

5 p.m.--Farragut vs. Steinmetz

7 p.m.--Morgan Park vs. Roosevelt

8 p.m.--Austin vs. Phillips

9 p.m.--Harper vs. Lake View

Wednesday, December 26

1 p.m.--Parker vs. Tuley

2 p.m.--Vocational vs. Amundsen

3 p.m.--Senn vs. Foreman

4 p.m.--Calumet vs. McKinley

5 p.m.--Lane vs. winner of Hirsch - Gage Park game

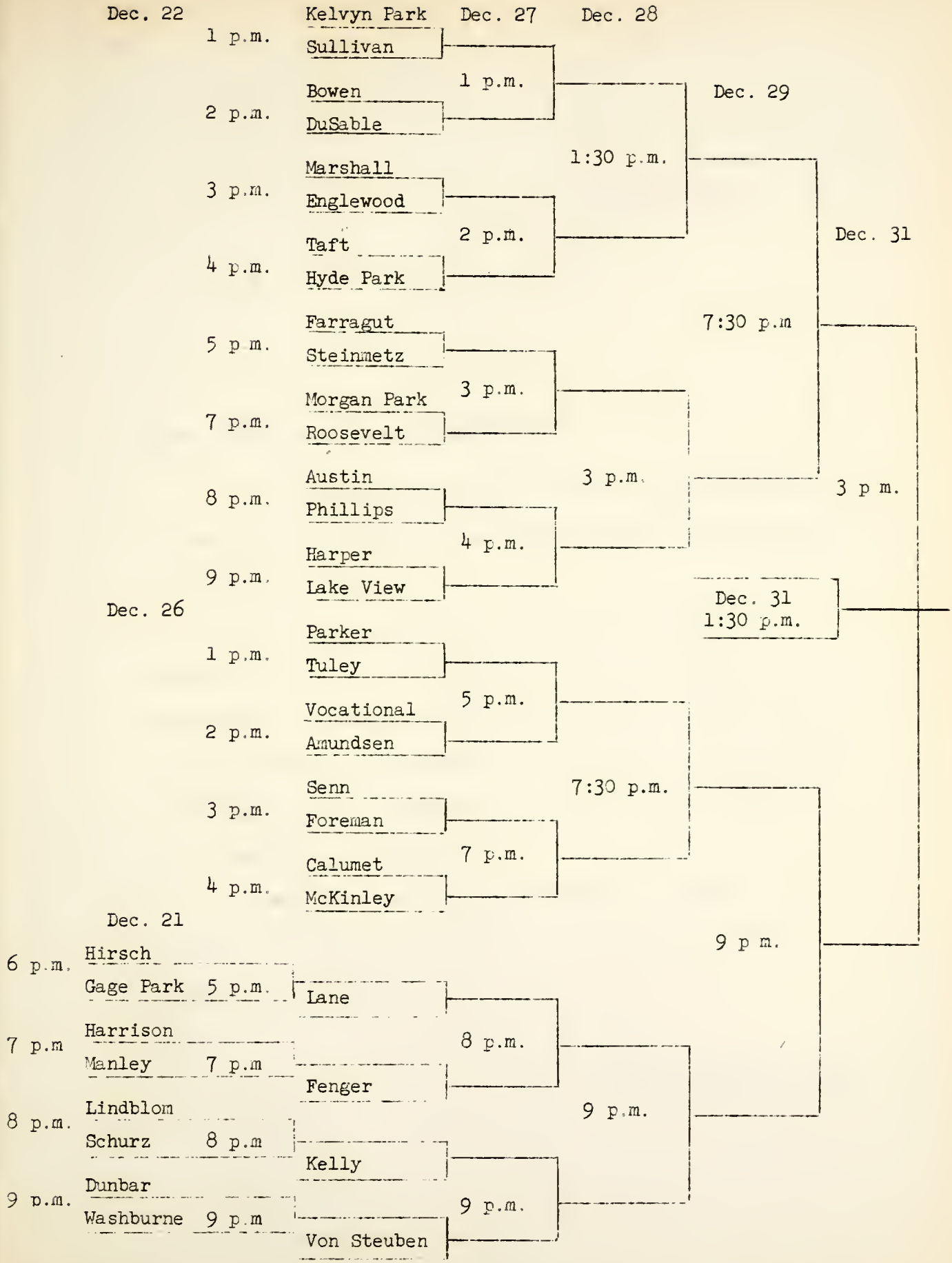
7 p.m.--Fenger vs. winner of Harrison - Manley game

8 p.m.--Kelly vs winner of Lindblom - Schurz game

9 p.m.--Von Steuben vs. winner of Dunbar - Washburne game

-jaj-

END ADVANCE FOR RELEASE AFTER 12:30 P.M. (CST) SATURDAY, DECEMBER 15, 1951


Dec. 22
1 p.m.
Kelvyn Park
Sullivan
2 p.m.
Bowen
DuSable
3 p.m.
Marshall
Englewood
4 p.m.
Taft
Hyde Park
5 p.m.
Farragut
Steinmetz
7 p.m.
Morgan Park
Roosevelt
8 p.m.
Austin
Phillips
9 p.m.
Harper
Lake View
Dec. 26
1 p.m.
Parker
Tuley
2 p.m.
Vocational
Amundsen
3 p.m.
Senn
Foreman
4 p.m.
Calumet
McKinley
Dec. 21
6 p.m.
Hirsch
Gage Park 5 p.m.
7 p.m
Harrison
Manley 7 p.m
8 p.m.
Lindblom
Schurz 8 p.m
9 p.m.
Dunbar
Washburne 9 p.m
Dec. 27
1 p.m.
2 p.m.
3 p.m.
4 p.m.
5 p.m.
7 p.m.
8 p.m.
9 p.m.
Dec. 28
1:30 p.m.
3 p.m.
7:30 p.m.
9 p.m.
Dec. 29
7:30 p.m
9 p m.
Dec. 31
3 p m.
Dec. 31
1:30 p.m.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Memo

Memo to City Editors and Photo Editors:

The men's and women's glee clubs of Illinois Institute of Technology will go caroling Monday evening, Dec. 17, on the south side campus.

Each singer will carry a lantern in a procession beginning at 7:15 p.m. at 33rd and Frederal streets. They will march to 33rd street and Michigan avenue, and serenade the dormitories and fraternity houses from 31st to 33rd streets on Michigan avenue. There will be lights in every window of the houses being serenaded.

If you care to send a photographer, O. Gordon Erickson, director of Illinois Tech's music groups, will be on hand to assist him.

Pat Petterson
CAlumet 5-9600, Ext. 625

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Sororities and fraternities at Illinois Institute of Technology will entertain 600 underprivileged children at a Christmas party at 3 p.m. Friday, Dec. 21 in the Student Union auditorium.

The children, from 6 to 12 years of age, are from the Ada S. McKinley community house.

The students are planning skits, community singing, and other entertainment for the children.

Inexpensive toys and other gifts for the children are being sought. Please address them to Mr. Albert Sowa, party chairman, 3254 South Michigan avenue, Chicago 16.

-pap-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Miss June Smith, 18, daughter of Mr. and Mrs. Gordon Smith, 2817 Mildred avenue, is a member of a committee planning a Christmas party for underprivileged children Friday afternoon, Dec. 21, at Illinois Institute of Technology.

Miss Smith is a freshman in the Institute's home economics department.

The party is for 600 children from the Ada S. McKinley community house. The students are planning skits, community singing, films, and other entertainment. Gifts, candy, and ice cream will be provided for the children.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
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Illinois Research Foundation
Illinois Institute of Technology — CAlumet 5-5500, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 16, 1952
FOR RELEASE: Immediate

CHICAGO -- Miss Anne Smith, 15, daughter of Mr. and Mrs. Gordon Smith, 2717 Hibbard avenue, is a member of a committee planning a Christmas party for convalescent children Friday afternoon, Dec. 26, at Illinois Institute of Technology.

Miss Smith is a freshman in the Institute's home economics department.

The party is for youngsters from the Ann S. Richardson community house. The students are planning skits, community singing, films, and other entertainment. Gifts, candy, and ice cream will be provided for the children.

-30-

from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students are members of a committee planning a Christmas party for underprivileged children Friday afternoon, Dec. 21, at Illinois Institute of Technology.

They are:

Edward Brand, 21, son of Mr. and Mrs. E. W. Brand, 1609 Albion avenue, senior, fire protection and safety engineering; Miss Mildred Schlosser, 19, daughter of Mr. and Mrs. Aloys Schlosser, 4115 North Francisco avenue, junior, home economics, and Miss June Smith, 18, daughter of Mr. and Mrs. Gordon Smith, 2817 Mildred avenue, freshman, home economics.

The party is for 600 children from the Ada S. McKinley community house. The students are planning skits, community singing, films, and other entertainment. Gifts, candy, and ice cream will be provided for the children.

-pap-

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Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CALumet 5-9600, Ext. 344
Research Projects Publication
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lumbago 1810-R

Mailed:
FOR RELEASE:

CHICAGO — Three local students are sharing [illegible] prize-winning plaques during a Christmas party for underprivileged children Friday afternoon, Dec. 23, at Illinois Institute of Technology.

They are:

Edward Drozdz, 12, son of Mr. and Mrs. [illegible], 1609 Linden avenue, welder, fire protection and sewer equipment; Mike Gilfoyle Gallagher, 12, [illegible] and Mrs. Alice Gallagher, 1117 North Kenmore avenue, [illegible] home economics, and Miss Jane Smith, 12, daughter of Mr. [illegible], Garden Hotel, 5217 Kimbark avenue, [illegible] home economics.

The party is for 600 children from the [illegible] community house. The students are planning skits, [illegible], singing, films, and other entertainment. Gifts, candy, and ice cream will be provided for the children.

-END-

rom
LLINOIS INSTITUTE OF TECHNOLOGY
echnology Center
hicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert C. Davis, 28, son of Mrs. Mary E. Davis, 702 South Clay, is a member of a committee planning a Christmas party for underprivileged children Friday afternoon, Dec. 21, at Illinois Institute of Technology.

Davis is a sophomore in the department of fire protection and safety engineering at Illinois Tech.

The party is for 600 children from the Ada S. McKinley community house. The students are planning skits, community singing, films, and other entertainment. Gifts, candy, and ice cream will be provided for the children.

-pap-

from
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Technology Research Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317

Night Phone
Lombard 18-0-

Mailed: [illegible]
FOR RELEASE: [illegible]

CICERO — Robert C. Davis, 16, son of Mr. Robert H. Davis, 7[illegible] Ogden Ave., is a member of a committee planning a Christmas party for underprivileged children Friday at Armour Sqr. Dr., at Illinois Institute of Technology.

Davis is a sophomore in the department of fire protection and safety engineering at Illinois Tech.

The party is for 600 children from the ages 6. Holiday community house. The students are planning dolls, community singing, films, and other entertainment. Candy, candy, and ice cream will be provided for the children.

-pdm-

from

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Miss Betty Burkhardt, 21, daughter of Mr. and Mrs. Karl Burkhardt, 2549 West Marquette road, is a member of a committee planning a Christmas party for underprivileged children Friday afternoon, Dec. 21, at Illinois Institute of Technology.

Miss Burkhardt is a senior in the Institute, majoring in biology.

The party is for 600 children from the Ada S. McKinley community house. The students are planning skits, community singing, films, and other entertainment. Gifts, candy, and ice cream will be provided for the children.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Vincent E. Beck, 19, son of Mr. and Mrs. Cosmas Beck, 411 Springer street, is a member of a committee planning a Christmas party for underprivileged children Friday afternoon, Dec. 21, at Illinois Institute of Technology.

Beck is a sophomore in the Institute's electrical engineering department.

The party is for 600 children from the Ada S. McKinley community house. The students are planning skits, community singing, films, and other entertainment. Gifts, candy, and ice cream will be provided for the children.

-pap-

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Illinois Institute of Technology, Chicago 16, Ill.
Advertising Department, Technology Center
Office of Public Information, Chicago 16, Ill.
Night Phone
Kenwood 1810-R

Mailed. December 14, 1961

FOR RELEASE: Immediate

CHICAGO -- Edward S. Kerby, 10, son of Mr. and Mrs. Donna Jean, 1121 Sherlyer street, is a member of a committee planning a Christmas party for underprivileged children Friday afternoon, Dec. 22, at Illinois Institute of Technology.

Jean is a sophomore at the institute's electrical engineering department.

The party is for 200 children from the Ada S. McKinley community house. The students are planning food, presents, games, films, and other entertainment. Gifts, candy, and ice cream will be provided for the children.

-30-

from
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Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Miss Mildred Schlosser, 19, daughter of Mr. and Mrs. Aloys Schlosser, 4115 North Francisco avenue, is a member of a committee planning a Christmas party for underprivileged children Friday, Dec. 21, at Illinois Institute of Technology.

Miss Schlosser is a junior in the Institute's home economics department.

The party is for 600 children from the Ada S. McKinley community house. The students are planning skits, community singing, films, and other entertainment. Gifts, cand, and ice cream will be provided for the children.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

from
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Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Albert Sowa, 19, son of Mr. and Mrs. Albert Sowa, 13351 Burley avenue, is chairman of a committee planning a Christmas party for underprivileged children Friday, Dec. 21 at Illinois Institute of Technology.

Sowa is a sophomore in the physics department of Illinois Tech.

The party, sponsored by the school's fraternities and sororities, is for 600 children from the Ada S. McKinley community house. The students are planning skits, community singing, films, and other entertainment. Gifts, candy, and ice cream will be provided for the children.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

rom
LLINOIS INSTITUTE OF TECHNOLOGY
echnology Center
hicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Joe Bass, 22, son of Mr. and Mrs. Emery Bass, 1618 Ridgeway avenue, is a member of a committee planning a Christmas party for underprivileged children Friday afternoon, Dec. 21, at Illinois Institute of Technology.

Bass is a senior in the Institute, majoring in food engineering.

The party is for 600 children from the Ada S. McKinley community house. The students are planning skits, community singing, films, and other entertainment. Gifts, candy, and ice cream will be provided for the children.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed
FOR RELEASE:

from
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Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 17, 1951
FOR RELEASE: Memo

Memo to Sports Editors, Writers, and Newscasters:

Press Tickets for the fifth annual Illinois Tech Prep Basketball tournament are enclosed. The passes are good for admission to all sessions of the meet.

The tournament will be held December 21, 22, 26, 27, 28, 29, and 31 in the International Amphitheatre, 42nd and Halsted streets.

Because our press space is limited, we must ask you to sit either in the stands or on the balcony at the west end of the Amphitheatre during the games.

At any time during the meet my staff and I will be happy to provide statistics or records on the tournament and help you in any way possible.

I would like to thank each of you for the fine cooperation you have given us on this and previous meets. Merry Christmas to you, and my best wishes for a Happy and Prosperous New Year.

Jim Jensen
Athletic Publicity Director

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: December 17, 1951
FOR RELEASE: Immediate

CHICAGO -- The Midwest Power conference has been renamed the American Power conference, it was announced today by R. A. Budenholzer, conference director and professor of mechanical engineering at Illinois Institute of Technology.

"The name was changed to more accurately describe the scope and character of the conference," Budenholzer said. The 13 annual Midwest Power meetings have attained wide geographical and scientific significance.

The first annual American Power conference will be held March 26, 27, and 28 at the Sherman hotel.

Illinois Tech will continue to sponsor the meeting and the same group of schools and societies will participate. These are:

Iowa State college, Michigan State college, Northwestern university, Purdue university, State University of Iowa, University of Illinois, University of Michigan, University of Minnesota, University of Wisconsin.

Chicago section American Institute of Chemical Engineers, Chicago section American Institute of Electrical Engineers, Chicago section American Institute of Metallurgical Engineer, Chicago section American Society of Mechanical Engineers, Illinois section American Society of Civil Engineers.

Illinois chapter American Society of Heating and Ventilating Engineers, Western Society of Engineers, Engineers' Society of Milwaukee, and the National Association of Power Engineers.

The Edison Association of Illuminating Companies and the Edison Electric Institute will join the list of cooperating groups in 1952.

-jaj-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Pat Peterson
CAlumet 5-9600
Ext. 625

December 17, 1951

Mailed:

FOR RELEASE: Immediate

CHICAGO -- A Christmas party for 100 children of the St. James school, 2920 South Wabash avenue, will be held at noon Sunday, Dec. 23, in the Student Union auditorium of Illinois Institute of Technology.

The party is sponsored by the Newman club at Illinois Tech.

There will be entertainment, games, refreshments, and a Santa Claus. Carols will be sung by the Young People's club choir of St. Leo church.

Walter Kaiser, 9915 South Oakley avenue, is chairman of the committee planning the party.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 17, 1951
FOR RELEASE: Immediate

CHICAGO -- James O'Leary, son of Mr. and Mrs. J. E. O'Leary, 3706 West 65th street, is a member of a committee planning a Christmas party for 100 children Sunday, Dec. 23, at Illinois Institute of Technology.

The party, sponsored by the Newman club at Illinois Tech, will be in the Student Union auditorium. The children are from St. James school, 2920 South Wabash avenue.

There will be games, entertainment, refreshments, and a Santa Claus. Carols will be sung by the Young People's club choir of St. Leo church.

O'Leary is a senior in the Institute, majoring in mechanical engineering.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones
[illegible] - CALumet 5-[illegible] 515
[illegible]
[illegible] - CALumet 5-[illegible], Ext. 217
Night Phones
[illegible]

Mailed [illegible]
FOR RELEASE: [illegible]

CHICAGO — Jerry O'Leary, son of Mr. and Mrs. [illegible] O'Leary, 2[illegible] West 65th street, is a member of a creative planning a fireworks entry for Lincoln Gateway, [illegible], at Illinois Institute of Technology.

The party, sponsored by the Jewish [illegible] Club, will be in the student union [illegible]. The artistic are free [illegible] admission, [illegible] [illegible].

There will be music, entertainment, refreshments, and a Santa Claus. Cards will be sent to the [illegible] cohort of [illegible] in [illegible].

O'Leary is a senior in the curriculum, [illegible] mechanical engineering.

-[illegible]-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students are helping to plan a Christmas party for 100 children Sunday, Dec. 23, at Illinois Institute of Technology. They are:

Bernard McGinnis, son of Mrs. Rosina McGinnis, 7905 Morgan street, senior, chemical engineering, and James O'Leary, son of Mr. and Mrs. J. E. O'Leary, 3706 West 65th Street, senior, mechanical engineering.

The party, sponsored by the Newman club at Illinois Tech, will be in the Student Union auditorium. The children are from the St. James school, 2920 South Wabash avenue.

There will be entertainment, games, refreshments, and a Santa Claus. Carols will be sung by the Young People's club choir of St. Leo church.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone
Home
Night Phone

Mailed December 17, 1951
FOR RELEASE: Immediately

DUBLIN -- Two local students are helping to plan a Christmas party for 100 children Sunday, Dec. 23, at Illinois Institute of Technology. They are:

Leonard Mellinis, son of Mr. Andrew Mellinis, 7905 Morgan street, senior, chemical engineering, and Anne O'Leary, son of Dr. and Mrs. C. T. O'Leary, 3700 West 60th Street, senior, mechanical engineering.

The party, sponsored by the Dublin club at Illinois Tech, will be in the student Union auditorium. The children are from the St. Bruno school, 2724 North Kedzie avenue.

There will be entertainment, games, refreshments, and a Santa Claus. Carols will be sung by the local Knights of Columbus choir of St. Leo church.

-30-

from
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Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 17, 1951
FOR RELEASE: Immediate

CHICAGO -- James Stebbins, 21, son of Mr. and Mrs. C. E. Stebbins, 2516 Prairie avenue, is a member of a committee planning a Christmas party for 100 children Sunday, Dec. 23, at Illinois Institute of Technology.

The party is sponsored by the Newman club at the Institute, and will be held in the Student Union auditorium. The children are from the St. James school, 2920 South Wabash avenue.

There will be entertainment, games, refreshments, and a Santa Claus. Carols will be sung by the Young People's club choir of St. Leo church.

Stebbins is a senior in the Institute, majoring in chemistry.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

from
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Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Miss Anita Court, 21, daughter of Mr. and Mrs. W. F. Court, Box 56, Flossmoor, is a member of a committee planning a Christmas party for 100 children to be held at Illinois Institute of Technology.

The party, sponsored by the Newman club at Illinois Tech, will be at noon Sunday, Dec. 23, in the Student Union auditorium. The children are from the St. James school, 2920 South Wabash avenue.

There will be entertainment, games, refreshments, and a Santa Claus. Carols will be sung by the Young People's club choir of St. Leo church.

Miss Court is a senior in the Institute, majoring in chemistry. She is vice president of the Newman club.

-pap-

From
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Day Phones:
Illinois Institute of Technology — Calumet 5-9600, Ext. 541
Armour Research Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1-0-R

Mailed: December 17, 1961

FOR RELEASE: Immediate

CHICAGO — Miss Anita Court, 21, daughter of Dr. and Mrs. M. C. Court, Jan Ed. Tonawanda, is a member of a committee planning a Christmas party for 120 children to be held at Illinois Institute of Technology.

The party, sponsored by the Women's Club at Illinois Tech, will be at noon Sunday, Dec. 23, in the Student Union auditorium. The children are from the Sr. Juvenile School, 2120 South Michigan Avenue.

There will be entertainment, games, refreshments, and a Santa Claus. Carols will be sung by the young people's choir of St. Leo church.

Miss Court is a senior in the Institute, majoring in chemistry. She is vice president of the Women Club.

-30-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 17, 1951
FOR RELEASE: Immediate

CHICAGO -- William Drury, 21, son of Mrs. Ann Drury, 6216 Dorchester avenue, is a member of a committee planning a Christmas party for 100 children to be held at Illinois Institute of Technology.

The party, sponsored by the Newman club of Illinois Tech, will be at noon, Sunday, Dec. 23, in the Student Union auditorium. The children are from the St. James school, 2920 South Wabash avenue.

There will be entertainment, games, refreshments, and a Santa Claus. Carols will by sung by the Young People's club choir of St. Leo church.

Drury is a senior in the electrical engineering department of Illinois Tech.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 543
Ann L. Rasenat, Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Leonard 18-0-8

Mailed: November 17, 1961
FOR RELEASE: Immediate

Chicago -- William Irby, Jr., son of Mrs. Leo Cherry, (2216 Dorchester Avenue), is a member of a Greater Chicago Chamber Choir for 100 children to be held at Illinois Institute of Technology.

The choir, sponsored by the Queen Elen of Illinois Club, will be at noon, Sunday, Nov. 19, in the Student Center auditorium. The children are from the St. Anne School, 2620 South Indiana Avenue.

Music will be entertainment, dance, refreshments, and a Santa Claus. Tickets will be sold at the Queen Elen club chair at 8th, Lee Avenue.

Mrs. Irby is a senior in the electrical engineering department of Illinois Tech.

-30-

from

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Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Walter Kaiser, son of Mr. and Mrs. George Kaiser, 9915 South Oakley avenue, is chairman of a committee planning a Christmas party for 100 children, to be held at Illinois Institute of Technology.

The children are from the St. James school, 2920 South Wabash avenue. The party is sponsored by the Newman club at Illinois Tech, and will be at noon Sunday, Dec. 23, in the Student Union auditorium.

There will be entertainment, games, refreshments, and a Santa Claus. Carols will be sung by the Young People's club choir of St. Leo church.

Kaiser is a senior in the Institute, majoring in food engineering.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: Pat Petterson
CAlumet 5-9600
Ext. 625

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

December 17, 1951
Immediate

Mailed:

FOR RELEASE:

CHICAGO -- Four thousand high school and junior college students are expected to attend the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology's south side campus.

The purpose of the conference is to provide information to young people which will help them decide on a vocation and to point out proper educational preparation for that career.

The conference is sponsored each year by the Chicago Technical Council, the Chicago Sun-Times, and Illinois Tech.

Twenty-four counselling sessions, each covering a broad field of endeavor, will be held during the two days. Personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities in each field will be discussed.

A panel of speakers, each representing a different specialization within the field, will be present at each session. More than 100 speakers, all prominent locally in business, industry, trades, professions, or education, will appear.

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William I. Harber, president of the Chicago Technical Council, is general chairman of the conference.

Some of the vocations to be discussed are:

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

-pap-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: Dec. 18, 1951
FOR RELEASE: Immediate

From: Pat Petterson
CAlumet 5-9600
Ext. 625

CHICAGO -- James W. Armsey, 520 South Main, Lombard, director of public relations at Illinois Institute of Technology, is a member of the committee planning the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Tech.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

more

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed:

FOR RELEASE:

From: Pat Fetterman
DAlumet 4-9600
Ext. 622

CHICAGO -- James A. Conway, [illegible] Board, director of public relations at Illinois Institute of Technology, is a member of the committee planning the fourth annual Chicago Area Career Conference sponsored by the Illinois Tech.

More than 100 representatives in medicine, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Interviews and registration blanks may be obtained from any Chicago high school. Topics will include:

more

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, [illegible], home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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s from
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Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: Dec. 18, 1951
FOR RELEASE: Immediate

From: Pat Petterson
CAlumet 5-9600
Ext. 625

CHICAGO -- Clarence E. Deakins, 347 Lockwood, Northfield, dean of students at Illinois Institute of Technology, is a member of the committee planning the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Tech.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

more

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed:

FOR RELEASE:

From: Pat Petterson
CAlumet 5-9800
ext. 825

CHICAGO -- Clarence E. Martin, dean of engineering, Northrop Institute of Technology, is a member of the committee planning the fourth annual Chicago Area Career Conference December 17 and 18 at Illinois Tech.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

more

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

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Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-30-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: Dec. 18, 1951
FOR RELEASE: Immediate

From: Pat Petterson
CAlumet 5-9600
Ext. 625

CHICAGO -- Melvin G. Barker, 520 Ravine Manor, Highland Park, promotion director of the Sun-Times, is a member of the committee planning the fourth annual Chicago Area Career conference December 27 and 28 at Illinois Institute of Technology.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

more

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Technology Center
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Director of Public Relations — James W. Armsey
Day Phone:
Illinois Institute of Technology — CAlumet 5-9500, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: Dec. 19, 1957

FOR RELEASE:

From: Pat Patterson
CAlumet 5-9500
Ext. 525

CHICAGO -- Melvin S. Sanders, CPO Working Junior, Highland Park, promotion director of the Junior Times, is a member of the committee planning the fourth annual Chicago area Career conference December 27 and 28 at Illinois Institute of Technology.

More than 100 representatives of business, professions, and the arts will supply information on careers at the two-day meeting. They will discuss personality and educational requirements, rewards and responsibilities, advantages and disadvantages, and trends and opportunities.

Sessions will begin at 10 a.m. and 1 p.m. each day. Students may attend as many as four. Programs and registration blanks may be obtained from any Chicago high school. Topics will include:

more

Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech,

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Architecture, agriculture, finance, industrial management, pharmacy, physical sciences, advertising, selling, purchasing, biological sciences, engineering, psychology, art, home economics, library science, music, physical education, secretarial and stenographic, social science, law, nursing, radio, television, cinema, theater, ballet, teaching, writing, and journalism.

The conference is sponsored annually by the Chicago Sun-Times, the Chicago Technical Council, and Illinois Tech.

-par-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: A. Shirley Brown
CAlumet 5-9600
Ext. 623

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: December 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Chicago is becoming a cleaner city, with less and less dustfall, in spite of increases in population and industry.

H. B. Gausebeck, assistant chairman of the chemistry and chemical engineering department at Armour Research Foundation of Illinois Institute of Technology, disclosed this today in announcing the latest dustfall report to the Chicago Smoke Inspection and Abatement department.

Gausebeck's report revealed that the average dustfall per square mile in Chicago during November was 51.2 tons per square mile. This, the Foundation researcher said, is only about 42 per cent of the average dustfall in November, 1946, the first year of the local dustfall survey.

Each month as a public service the Foundation collects, measures, and analyzes the dust from 25 sampling stations for the Smoke Inspection and Abatement department.

Gausebeck pointed out that the dustfall average in November, 1946, was 121 tons per square mile. By November of

-more-

1950 the average had dropped to 52.13 tons per square mile. This year's figure of 51.2 represents nearly a ton per square mile further decrease.

Normally, Gausebeck said, dustfall increases in the winter months because of the large number of home furnaces being used, as well as the higher winds which accompany cold weather here. He added that the November decrease is particularly significant in view of the unseasonably cold weather prevalent here early last month.

Dustiest location in Chicago last month was around the Fair Store, where the average dustfall per square mile was 257.28 tons. This is nearly 97 tons more than at the same spot a year ago. The sampling station at 7350 Pratt disclosed that this was about the cleanest area of the city. Only 18.32 tons per square mile was recorded there during November.

Here is the dustfall tonnage as recorded at the various sampling stations:

Address of Station	Ward No.	Total Dust Fall
The Fair Store	1	257.28
33 N. LaSalle	1	89.00
Loop Average		173.14
2135 S. Michigan	1	64.11
825 E. 44th	4	78.12

Address of Station	Ward No.	Total Dust Fall
1362 E. 59th Street	5	37.86
7415 Stony Island	7	137.03
67 W. 113th Place	9	38.42
8858 Marquette	10	58.83
6314 S. Troy	13	37.62
62nd. & Linder	13	50.25
7559 Eggleston	17	
1620 W. 99th Street	19	25.54
3608 Ogden Avenue	22	60.86
1500 W. Monroe	26	38.21
5055 Fulton	30	36.41
2940 W. Cortland	32	51.13
5602 Belden	36	44.93
3944 N. Sawyer	40	50.98
7350 Pratt	41	18.32
54 W. Hubbard	42	71.02
551 Grant Place	44	32.62
3532 Sheffield	46	43.26
1622 Pratt Pl.	49	33.32
2240 W. 37th Street		66.17
427 S. LaSalle	1	199.79
Average		51.20

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: December 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Homeowners and industries in the greater part of Alabama are being assured better electric service in the years ahead as a result of studies recently completed at Illinois Institute of Technology.

Electrically speaking, the entire area served by the Alabama Power company was set up in a single room. A team of engineers from Illinois Tech, Alabama Power, and Allis Chalmers Manufacturing company, Milwaukee Wis., analyzed problems of design and operation which will affect power customers in the southern three-quarters of the state.

The work was done on Illinois Tech's $100,000 A-C network calculator, an elaborate instrument for simulating power system conditions.

With the network calculator, any power system can be exactly reproduced. Instead of using time-consuming mathematics, an electrical engineer can set up, in miniature, a system representing lines extending for hundreds of miles and measure power and voltages at any point under any conditions.

Enough circuit elements are available to represent 12 generating stations, 100 transmission lines or transformers, 40 loads, and 18 variable ratio transformers.

The miniature system can be adjusted to simulate any operating conditions. From readings, the engineers can immediately determine the effects of additional loads, methods by which they can be carried, system performance under normal or emergency conditions, and system changes which can, should, or must be made in the future.

-more-

The study was made to determine what new equipment will be needed to handle estimated increased loads in 1955.

C. C. Jones, Gayle Riley, Melvin D. Henry, and Lonnie P. Munger of the Alabama Power company, and A. A. Mayer, Allis-Chalmers, worked on the project.

These engineers supplied complete information on the local system; and characteristics of all lines, generators, transformers, loads, and voltages were reduced to calculator values.

The circuits on the calculator were then connected in the same manner as the real equipment and adjusted to have equivalent values. When all the conditions were matched, the setup became an exact replica of the Alabama Power system.

Changes were made, new lines added, new loads served, new generating equipment put into operation, and accurate, immediate measurements were made at all points to show the effect of such changes.

Evrett (correct) B. Eggers, electrical engineer at Illinois Tech is in charge of the calculator.

-jaj-

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Mailed: December 19, 1951
FOR RELEASE: Immediate

CHICAGO -- Two new courses in food engineering will be offered at Illinois Institute of Technology on Thursday evenings during the semester beginning February 21, Milton E. Parker, director of food engineering, announced today. They are:

An undergraduate or non-credit course in statistical quality control for food engineers and a graduate course in food acceptability techniques.

Virgil O. Wodicka, assistant to the technical director, quartermaster food and container institute of the armed forces, will teach the quality control course.

David R. Peryam, chief of the acceptance division, quartermaster food and container institute, will teach food acceptability.

Both courses last 16 weeks.

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From: Pat Watson
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Ext. 541

Mailed: December 19, 1951
FOR RELEASE: Immediate

CHICAGO -- James E. Young, 29, ceramic engineer, has been named an associate ceramic engineer in the ceramics and minerals research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Einar P. Flint, department chairman.

Young was a ceramic engineer for Republic Steel Corp., Cleveland, from 1948-49. He was employed in the masonry department of Inland Steel Co., Youngstown Sheet and Tube Co., East Chicago, Ind., and Republic Steel, Chicago, from 1949-51.

He received a degree in ceramic engineering from the University of Illinois in 1948. Young served in the Army from 1943-46.

Mr. and Mrs. Young live at 8246 Rhodes avenue.

-pw-

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Mailed: December 19, 1951
FOR RELEASE: Immediate

CHICAGO -- Melvin T. Tracht, 31, purchasing agent for Illinois Institute of Technology, has been appointed assistant treasurer and assistant secretary, Raymond J. Spaeth, vice-president and treasurer, announced today.

He will continue to serve as purchasing agent.

Tracht came to Illinois Tech in 1941 as assistant purchasing agent after graduating from the University of Chicago school of business. In April, 1942 he was named purchasing agent and has held that position since, except during the three years he was in the Army.

Tracht and his wife live at Ogden Dunes, Gary, Indiana.

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Mailed: December 27, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Herbert M. Meyer, 54, editor for Engineering Index, Inc., New York City, has been named an associate metallurgist in the metals research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Max Hansen, department chairman.

Dr. Meyer received his master's degree in mechanical engineering and a doctorate in metallurgy from the Technische Hochschule, Munich, Germany, and studied nuclear physics at College de France in Paris.

He has specialized in physical metallurgy and has written a number of articles on the theory of age-hardening in solid solutions. He is a member of the American Physical Society, the American Society for Metals, American Institute of Mining and Metallurgical Engineers, and the American Crystallographic Association.

Meyer came to the United States from France in 1943. He was a metallurgist with the Loewy Construction Co., New York City, and the American Platinum Works, Newark, N.J. From 1945-49, he was a production engineer with Waldes Kohinoor, Inc., Long Island City, N.Y.

He has been editor with Engineering Index since January. For a time this past summer, he also was a technical translator for the Adjutant General's Office.

Mr. and Mrs. Meyer live at 5591 S. Blackstone.

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Mailed: December 27, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert C. Sommer, 25, production assistant for the Apex Smelting Co., has been appointed a research assistant in the metals research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Max Hansen, department chairman.

Sommer attained the rank of sergeant during the war, serving in the European theater. He received a bachelor's degree in physics from City College of New York in 1949.

He had been production assistant at Apex Co. since 1950. The previous year he was associated with Consolidated Home Furnishing Co. of Illinois.

Sommer lives at 5140 S. Woodlawn.

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Mailed: December 27, 1951
FOR RELEASE: Immediate

CHICAGO -- John J. Hickerson, 31, development engineer for the U.S. Radium Corp., New York, N.Y., from 1943-51, has been appointed a research chemical engineer in the chemistry and chemical engineering research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Clark Thorp, department chairman.

Hickerson received his bachelor's degree in chemical engineering from the University of Missouri in 1943. He served in the Navy two years as an electronics mate.

He is a member of the American Chemical Society and the American Institute of Chemical Engineers.

Mr. and Mrs. Hickerson and their four children live at 3254 Western avenue, Park Forest.

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(Photographs of Mr. Hickerson available on request)

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